. . .

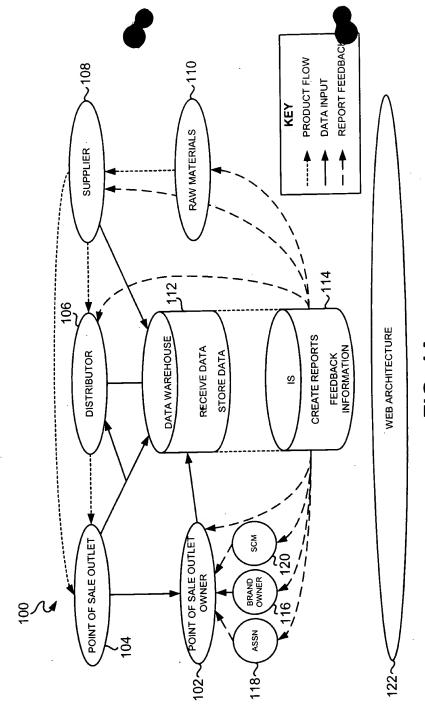


FIG. 1A

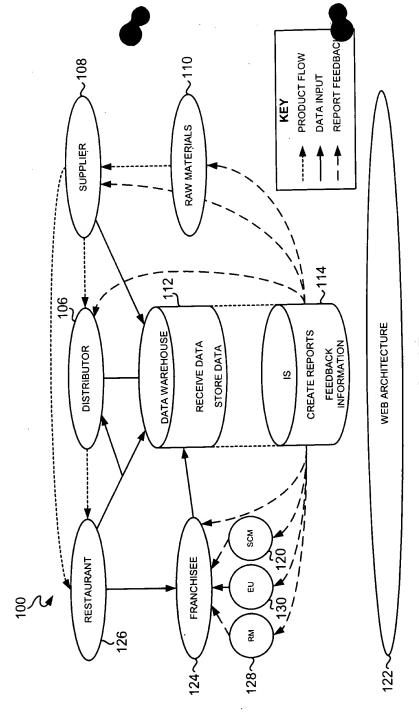


FIG. 1B

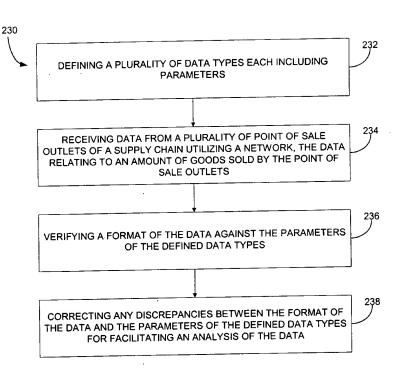


FIG. 2

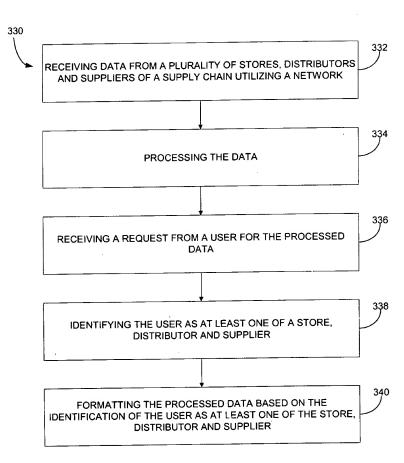


FIG. 3

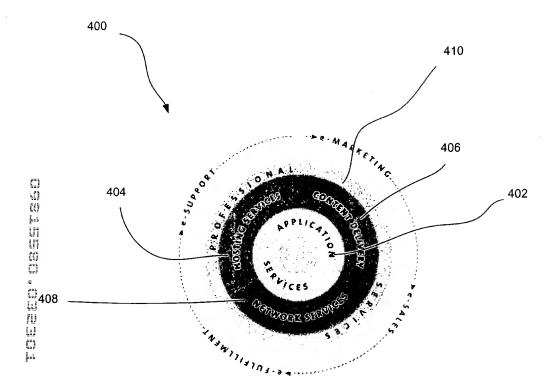


Fig. 4

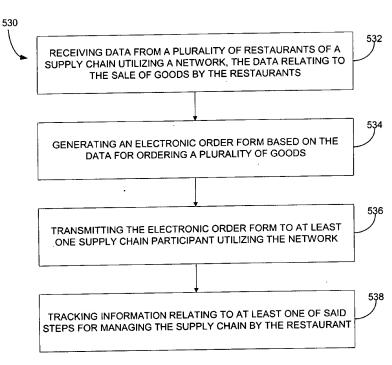


FIG. 5

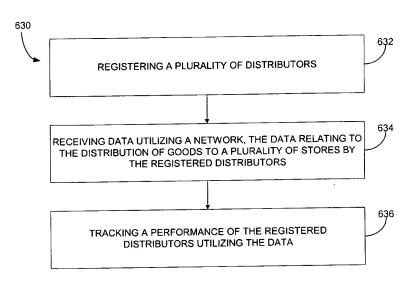


FIG. 6

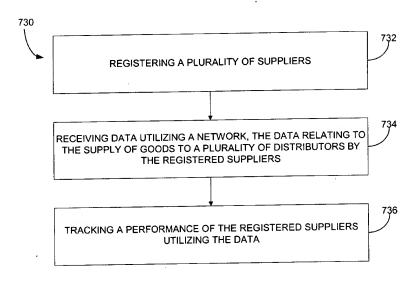


FIG. 7

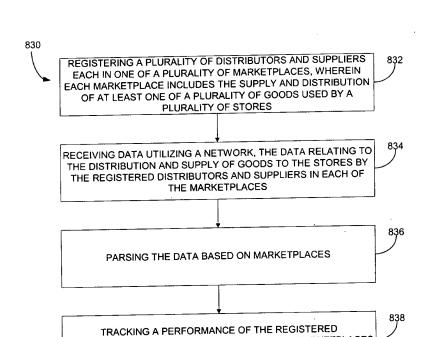


FIG. 8

DISTRIBUTORS AND SUPPLIERS IN EACH OF THE MARKETPLACES

UTILIZING THE DATA





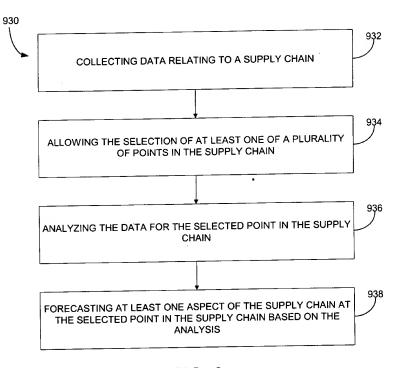


FIG. 9

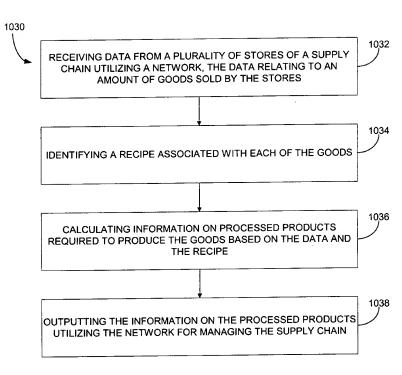


FIG. 10

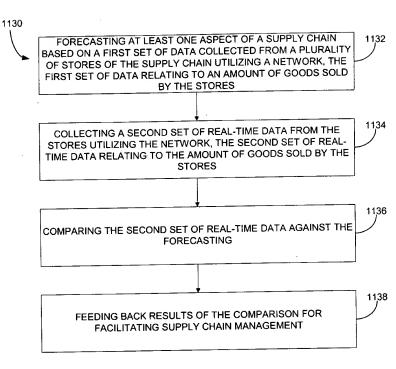
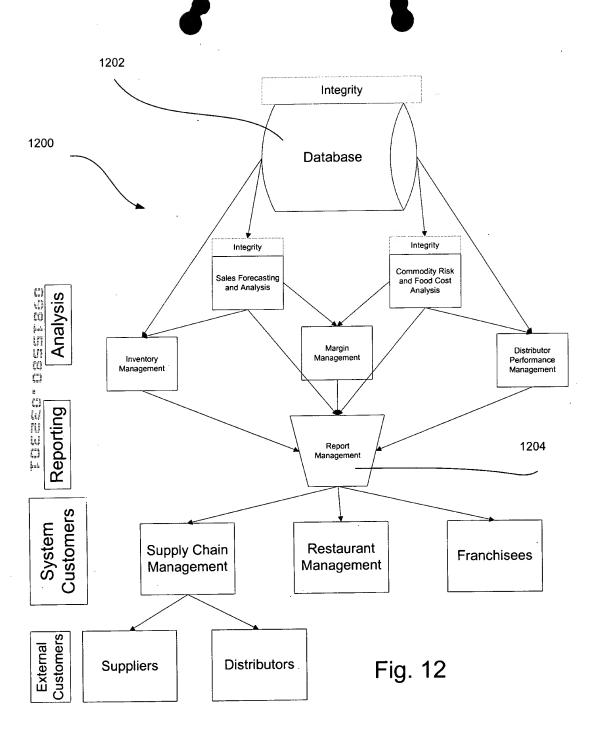


FIG. 11



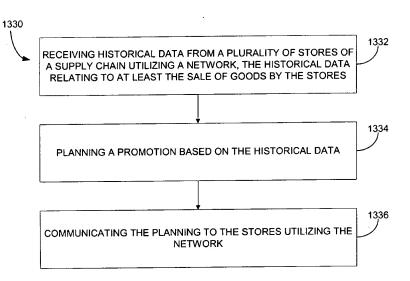


FIG. 13

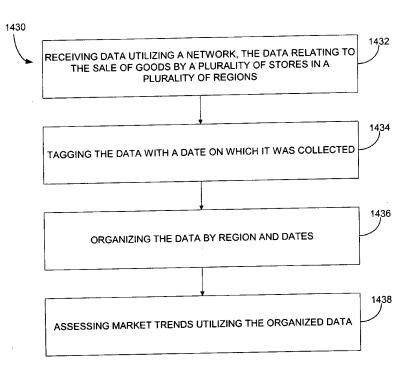


FIG. 14



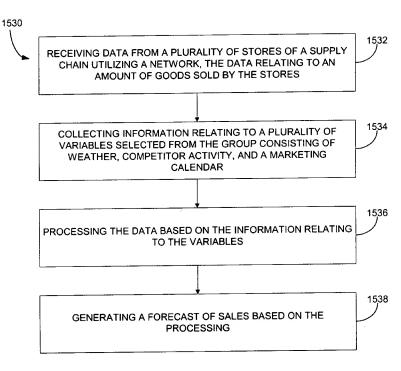


FIG. 15

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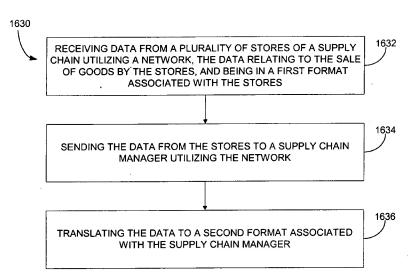


FIG. 16

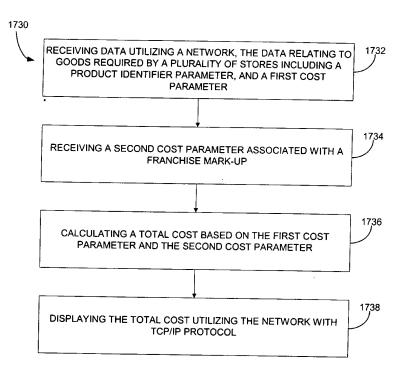


FIG. 17

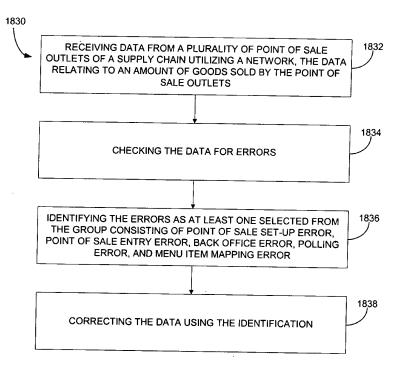


FIG. 18



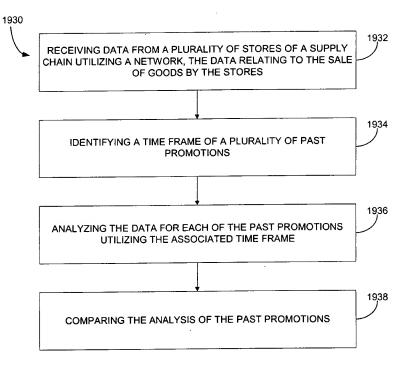
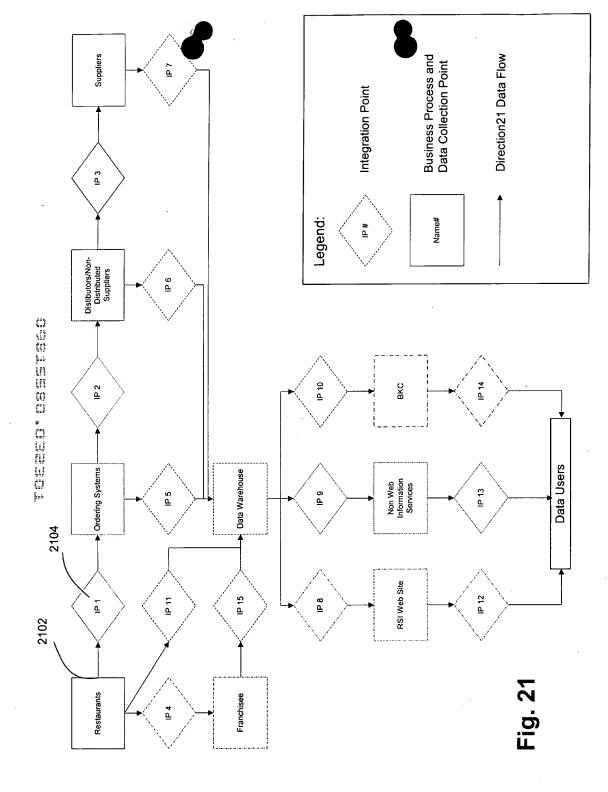
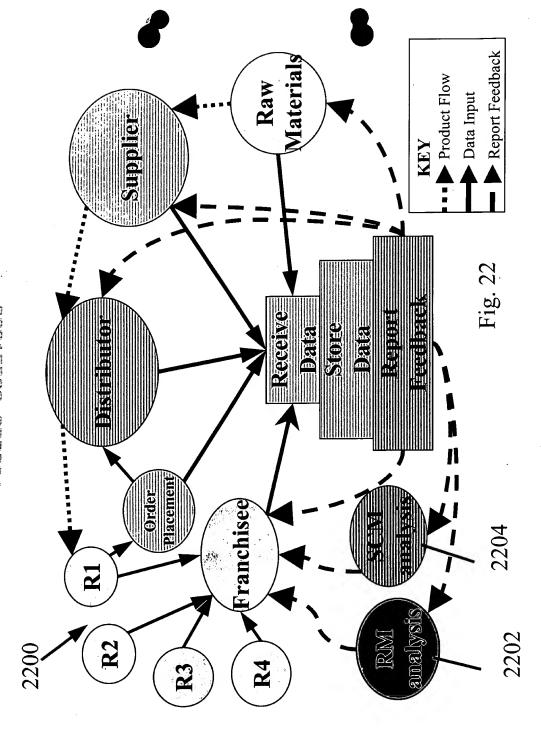


FIG. 19

Fig. 20





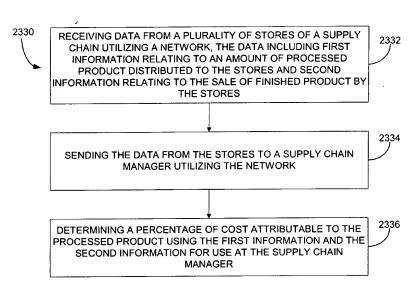
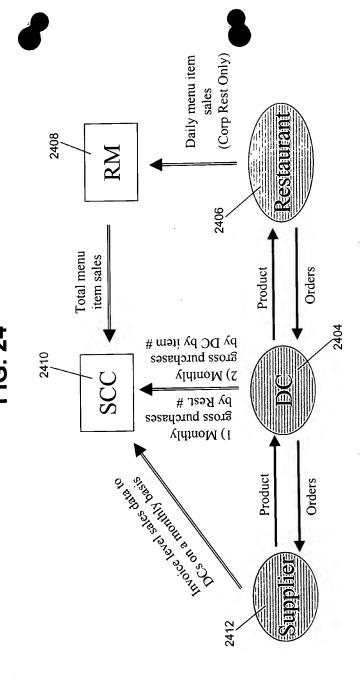


FIG. 23



Daily menu item sales 2508 Franchisee RM/ 2506 Daily menu item sales by Rest. Orders Product 2504 Invoice level sales 2510 Daily product movement Product Orders Invoice level sales 2502

2600					正	FIG. 26	26									
/	2602													N	2604	
, ₩						es Fo	recas	t Wor	Sales Forecast Worksheet - System	t - Sv			-			
17-74	5	6	9 70	W-5 W	3	W.3	W.2	W.1	W+1	W+2 V	W+3	W+4 W+5		9+M	03	9
GRP's	ı	ı	1		1	1		+-						ı		
Ntn'l Marketing Theme																
Advertising Score																
Local Considerations																
Competition Index																
Weather Index	_															
Sales History/Forecast Total (\$/store)	/store)															
		Į						-								
Key Products by Menu Item (units/day/store)	is/day/sto	<u>.</u>														
		7	ć	700	5	700	207	282	20	344	358	304	413	400	284	327
WHOPPERS	43, 208	172	3 4	140	35	155	196	172	163	172	179	196	206	204	143	164
YWVM WHOPPERS	802	723	701	692	623	760	921	829	006	943	829	912	958	948	707	813
etc				1	ļ			†		١						7
	_													•		
Key Products by inventory Item (cases/day/store.	(cases/da 	y/store	_					_								
Beef-Whopper 4.0 oz	10.1	8.5	7.3	7.2	9.9	8.0	9.8	8.9	9.5	10.1	9.5	10.4	11.0	10.8	7.9	9.1
Cheese-American Sliced	0.3	0.2	0.2	0.2	0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.2	0.5
Mayo-bulk	2.8	2.4	2.0	2.0	1.9	2.2	2.8	2.5	2.7	2.8	2.7	5.9	3.1	3.0	2.5	2.5
Pickles - Pail	4 .	ر .	1.3	1.3	1.2	4.	1.7	1.6	1.7	1.8	1.7	ω .	7 .9	. 6	4.	9.
Wrap Whopper	0.4	0.3	0.3	0.3	0.2	0.3	0.4	0.3	0.3	4.0	0.3	0.4	4.0	0.4	0.3	0.3
Ketchup- Bulk	1.9	1.6	4.1	4.	1.2	1.5	1 .	1.7	8.	6 .	6 .	2.0	2.1	2.0	1.5	1.7
Bun-Whopper 5" (dozen)	120.8	101.8	87.3	86.6	79.3	92.8	117.8	106.9	113.6	121.6	13.8	25.2	31.4	30.1	94.5	08.7
Lettuce - shredded	3.4	2.9	2.5	2.4	2.2	2.7	3.3	3.0	3.2	3.4	3.2	3.5	3.7	3.7	2.7	
Tomatoes	4.5	3.8	3.3	3.2	3.0	3.6	4.4	4.0	4.3	4.6	4.3	4.7	4.9	4.9	3.5	4.1
Onions - sliced	4.5	3.8	3.3	3.2	3.0	3.6	4.4	4.0	4.3	4.6	4.3	4.7	4 .0	4 .9	3.5	4.
etc	_															

FIG. 27

	,												
		Promotional Monitor - System & Regional	onal Mc	onitor -:	System	& Regic	nal						
			History	VIC					Week #1	.#1			
		W4	W-3 W-2	W-2	W-1	Ŧ	D+1 D+2 D+3	D+3	D+4 D+5	D+5	9+Q	D+7	Total
Total Sales(\$/Store)	(6.0	\$23,000 \$23,500 \$23,250 \$23,450	\$23,500	\$23,250	\$23,450	\$2,888	\$3,150	\$3,413	\$3,413	\$2,888 \$3,150 \$3,413 \$3,413 \$3,675 \$5,513	\$5,513	\$4,200 \$26,250	\$26,250
Menu Hem Sales	Menu Hem Sales for Key Products(units/restaurant/week)	urant/weel					C.	14 1				m cycle manus	
Cateoniv	Seament												
Whomer	WHOPPERS	215	211	228	269	32	8	37	37	4	9	46	786
	WHOPPERS W/CHEESE	146	142	148	162	18	50	2	7	23	32	56	165
	YWWW WHOPPERS	669	629	714	813	8	103	111	11	120	180	137	827
Whopper Total		1,060	1,032	1,090	1,244	144	157	170	170	183	275	209	1,309
Variance from Exn	Variance from Exnected (Highlighed Areas are Outside of Expected Range)	utside of E	xpected	Range)									
Whomer	WHOPPERS	11.4%	-9.8%	-9.8% -23.2%	4.6%	2.3%	3.0%	1.0%	4.0%	11.0%	16.0%	8.0%	6.5%
	WHOPPERS W/CHEESE	8.1%	-8.4%	-24.5%	-5.8%	1.0%	4.0%	1.0%	4.0%	13.0%	14.0%	%0.6	%9.9
	YWWM WHOPPERS	12.2%	-10.7%	-22.5%	-1.9%	3.0%	3.0%	1.0%	2.0%	16.0%	19.0%	7.0%	7.7%
Whopper Total		10.6%	%9:6-	-9.6% -23.4%	4.1%	2.1%	3.3%	1.0%	4.3%	13.3%	16.3%	8.0%	6.9%

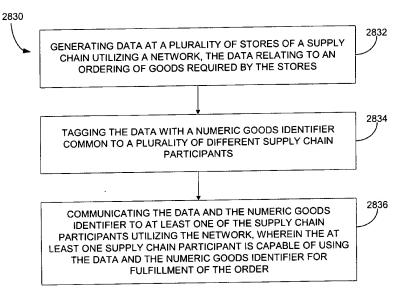


FIG. 28

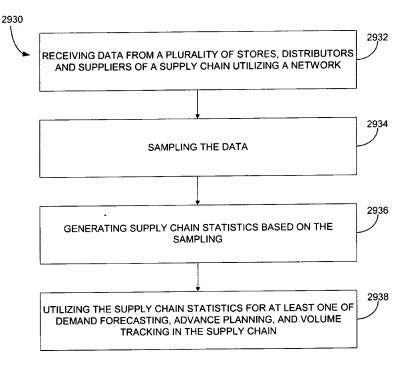


FIG. 29



Total Operations 568 0.86%

0.00%

Short on Truck 284 0.43%

Overtooked and Not Returned

П	
opeka	Jun-00
Distribution Center: Alliant T	(Month/Yr):
Distribut	Time Period (Month/Yr):
	Time

3000

Delivery Order Fill Rate

65712
es Ordered:
Total Case:

	MisPicks	65	%60'0	
	Damages	89	0.10%	
	Warehouse Outs	154	0.23%	
	Operations:	Cases:	Percent	
3002				•

3004	Purchasing:	Out of Stocks	Substitutions	Out of Code
_	Cases:	066	20	
$\Big)$	Percent:	1.51%	0.11%	00.0

Total Purchasing 1060 1.61%

Percent	568 0.86%	1060 1.61%	1628 2.48%
Cases			
Distribution Center Total:	Operations	Purchasing	Grand Total

Delivery Order Fill Rate:

On-Time Delivery Rate

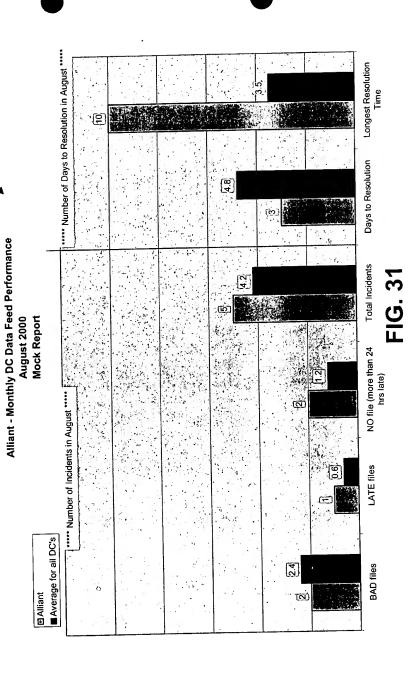
0.00%	On-Time Delivery Rate:
	# of On-Time Deliveries:
1232	Total # of Deliveries:

Perfect Order Rate

Total # of Perfect Orders:	Orders: 725	Total # of Perfect (

FIG. 30

3100

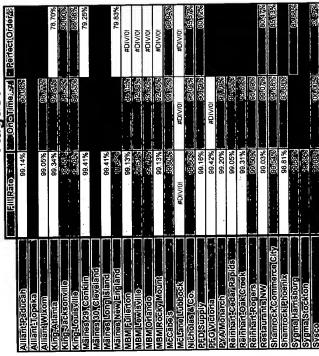


The great plans of the control of th





Service Level Reporting August



	oted list	On Time
	רשו המנס	2
KC Min	88.50%	0.06
RSI Min	99.50%	90.0
	ŎĶ.	i
	Didn't meet RSI Min.	
	Didn't meet BK Min.	_

3200

FIG. 32

Perfect Order

%%

FIG. 33

Vendor:

Time Period:

XYZ Company

Aug-00

3300

Delivery Statistics:

Inventory Management:

3300

Average Days On Hand

SKU#1

SKU #2

On-Time Delivery Percentage DC Adherence to Lead-Time DC Requested Lead-Time Hours Delivery Late Days Delivery Late

95% %26 0.93

Invoice, Payment and Pricing:

Monthly Freight Variance Monthly FOB Variance Monthly Total Variance Days for Payment

12	30,152	3,594	33,746
	မှာ	ક્ર	မှာ

	\$ 42,513	\$ 12,589	1.25%
Monthly Carrying Cost	SKU #1	SKU #2	Average as % FOB

6 32

Max Days On Hand

SKU#1 SKU #2

Invoice Accuracy:

Perfect Order Percentage PO Accepted Rate Invoice Fill Rate

97.25%	%00.66	02 34%

8

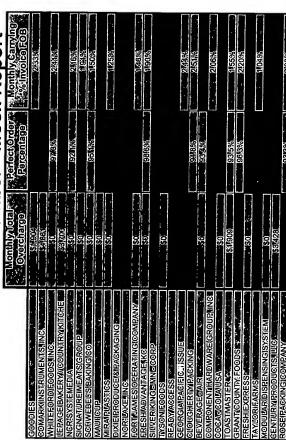
FIG. 34

H & H Foods - Monthly Supplier Data Feed Performance August 2000

Longest Resolution Days to Resolution Total Incidents **Mock Report** NO file (more than 24 hrs late) ■Average for All DC's ■H & H Foods LATE files BAD files

FIG. 35

Service Level Reporting November - Mock Report



	Monthly Total	Perfect Order	Monthly Carrying
	Overcharge	Percentage	% Invoice FOB
RSI Min	\$5,000.00	92.00%	3,00%

Didn't meet RSI Min.

3600

Mock Report/1

	P. LEFK OTHER	Oct-00	Nov-00	Dec-00	Jan-01	Feb-01 Nar-01	Mar-01	Ā	Apr-01	May-01
Food Cost Index Plan Actual	99.75	99.69 99.10	99.20 98.90	98.63	100.33	100.49	101.12	5	100.44	99.92
Variance Good/(Bad)		0.59	0:30							
Total Dollar Purchases (in Millions) /2	(in Millions) /2									
Plan Actual	\$2,237.24	\$183.98 \$182.84	\$182.73 \$182.08	\$184.54	\$187.33	\$187.03	\$189.14		\$187.47	\$186.83
Variance Good/(Bad)		\$1.14 0.6%	\$0.65 0.4%							

FIG. 36

// Includes on food cost index items. // Based on FY 99 Sales Volumes

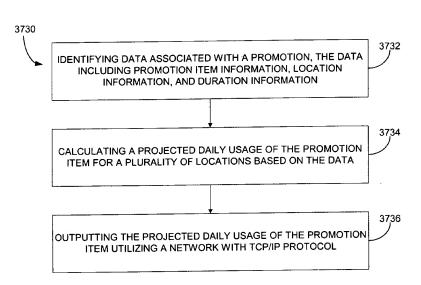


FIG. 37

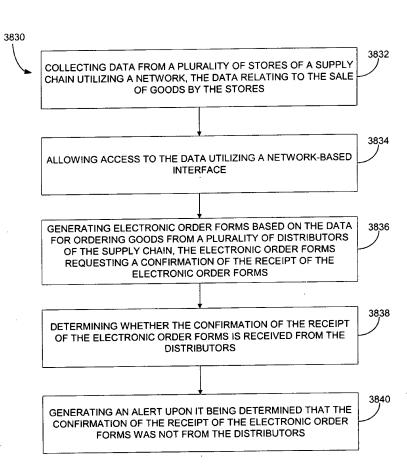


FIG. 38

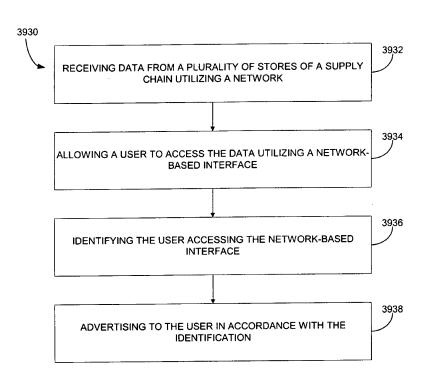


FIG. 39

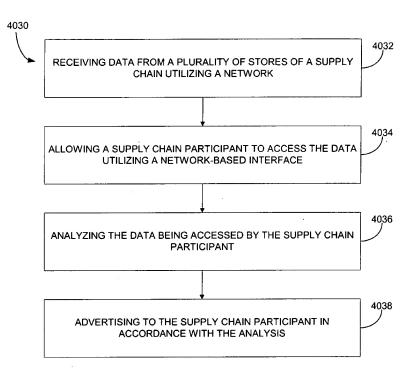


FIG. 40

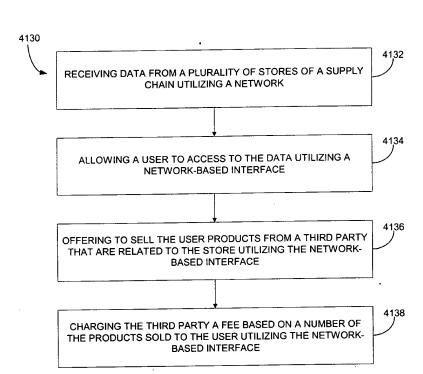


FIG. 41

Harry days wind drive facts

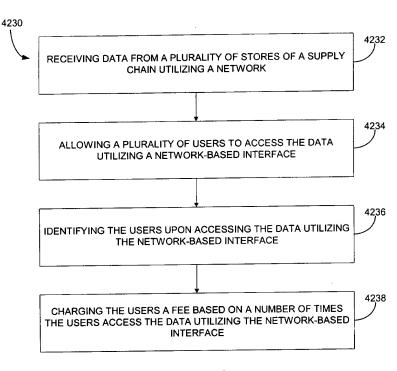


FIG. 42



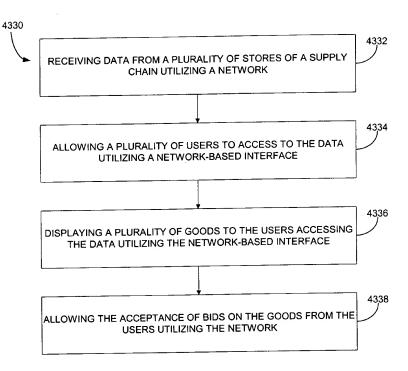


FIG. 43A

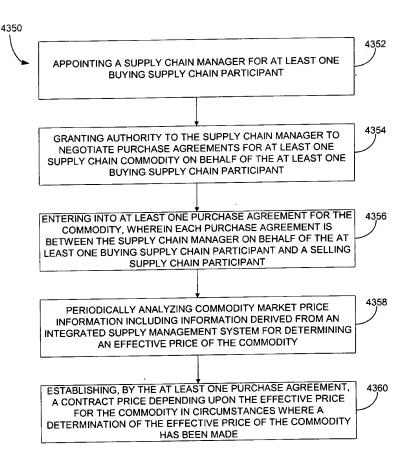


FIG. 43B

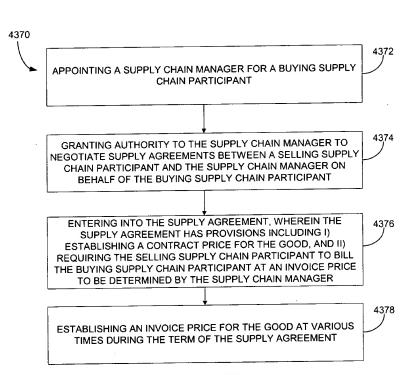


FIG. 43C

(

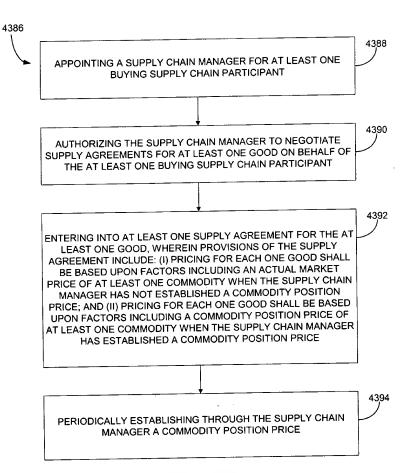


FIG. 43D

the control of the co

FIG. 44

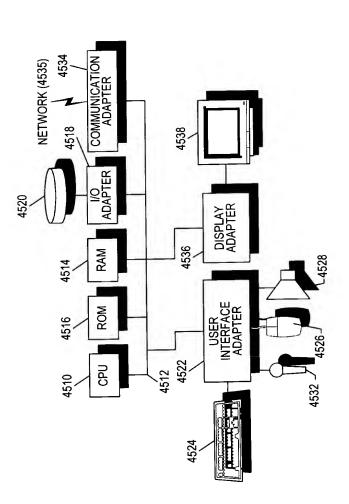


FIG. 4

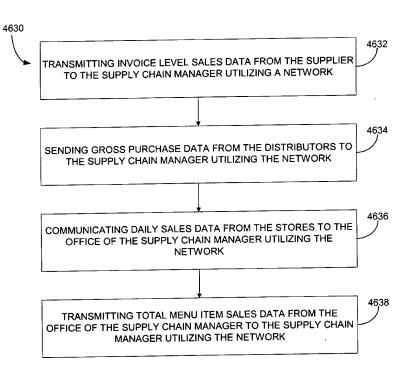


FIG. 46

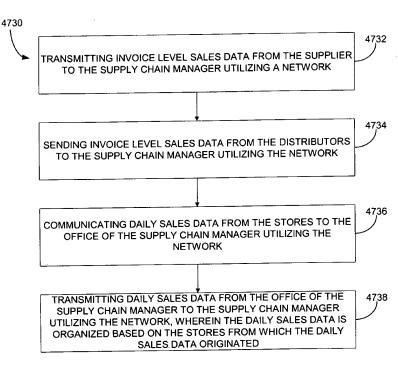


FIG. 47

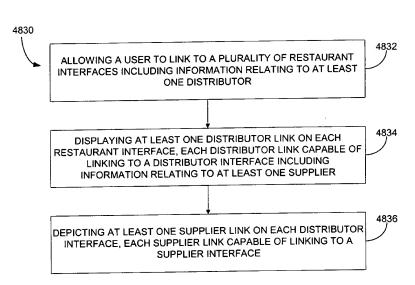


FIG. 48

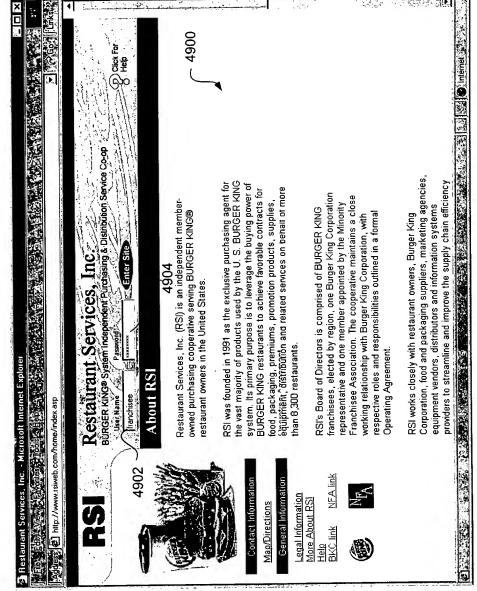


FIG. 49

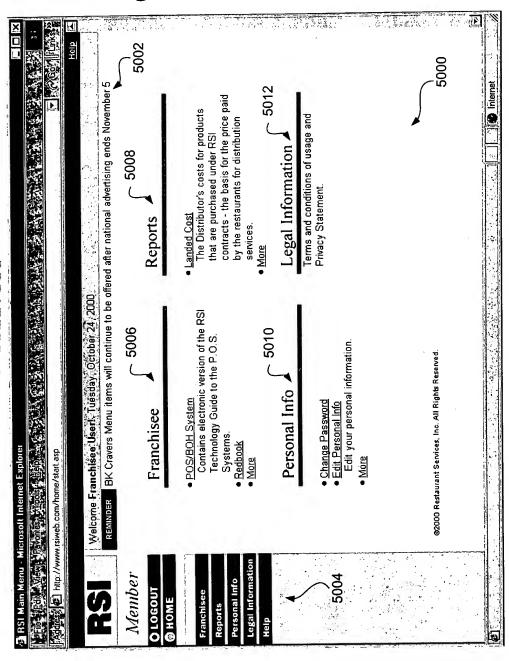


FIG. 50

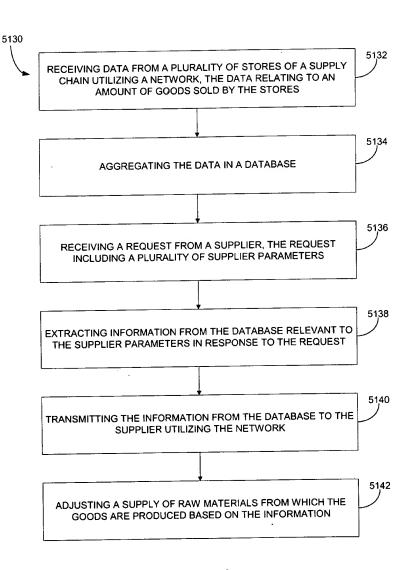


FIG. 51

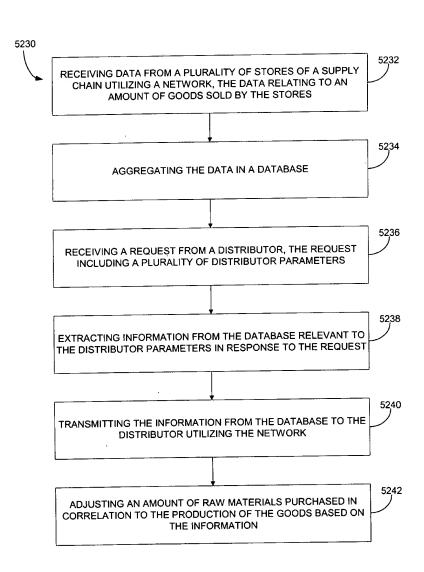


FIG. 52

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FIG. 53

Drinter Friend Printer Friend Printer Friend Printer Friend Printer Friend Printer, you to Distributor, yo	ort - Microsoft Internet Explore: [편리자] [편	<u>चि</u> वाज्ञम	ndly Version REINHART - CEDAR RAPIDS, IA Local Promotion Summary by DC Tuesday, October 24, 2000	The information contained in this report is privileged and confidential. It is intended only for viewing and use by Distributor. If you are not Distributor, you are hereby notified that dissemination, distribution, or copying of this report is strictly prohibited.	Ouration Start Projected (In Participating Start Projected (In Participating Restaurants ADI Date Divideage Weeks) Rest Count Non-Participating Restaurants	Chicago, IL 5/1/20 85 99 8	Davenport RI-Moline, 1A 64/00 85	mes, IA 7/10/00 85 17	IE	85 99	Slook City, UA 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Springfield-Decatur-Chmpg, IL 6/1/00 85 99 1	Sup Total	Cetair Rapide waterloo Dubq: # 445000	88	Ottumwa-Kilkorille, IA	S Chicago, IL 5/15/00 20 89 8	4/15/00 20 99			
	Local DC Promotion Forecast Report - Microsoft Internet Explorer 라이 라마 관에는 경험적인을 됩니다. 라마 Http://test.silnk.com/dc/d_ptpromodetail.asp?dc=26576		Printer Friendly Version	The information contained in this report Distributor, you are hereby notified that	romotion	Motor Cup	Davanport-Ri-h	Des Moines-An	Omaha, NE	Peoria, IL	Sioux City, IA	Springfield De	32 oz. Motor Cup Total		Davenport-RI-N	Ottumwa-Kines		Sioux City, IA	Pancake Minis Total		

FIG. 54

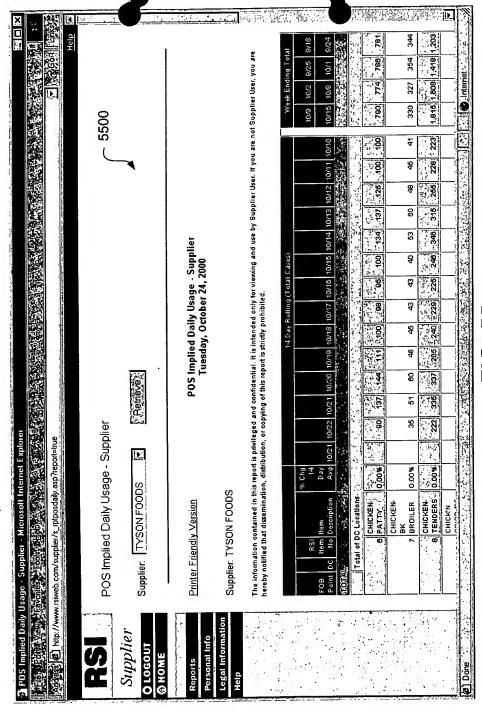


FIG. 55

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지 aon (사건 (252) 전 (전 15) 전 (전 15)	0095		Report Contact: Robert Harris Contact Number: 305-529-3409	and use by Franchisee User. If you got is strictly prohibited.	\$21.27 \$1.57 \$22.84	\$1.57	\$1.57 \$2	\$6,46 \$1.57 \$8.02	\$29.78 \$1.57 \$31.35 \$7.81 \$1.67 \$9.38	51.57	
을 Restaurant Landed Cost Verification Report - Microsoft Internet Explorer [제한 대한 사과과 연호하다는 편화한 원교 변화 출시한 학교 등 사용 기계	Landed Cost Report Restaurant Number: 0003473 S Date: 10/22/00 Restaurant Number 0003473 S	Printer Friendly Version Restaurant Landed Cost Verification Report	Report Date: Sunday, October 22, 2000 Restaurant Number: 0003473 Distribution Center: REINHART - CEDAR RAPIDS, IA	The information coiained in this report is privileged and confidential. It is intended only for viewing and use by Franchisee User. If you are not Franchisee User, you are hereby notified that dissemination, distribution, or copying of this report is strictly prohibited. RSI Item No. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	4439 REGISTER TAPE THERMAL 2.25" X 1867.	12860 3586 SUGAR SUBSTITUTE-PINK PKT 2000 CT	19986 360 SAUCEBULKKRATBULUSEYE 19932 4473 COFFEEFOLGERS REGULAR	1.	20840 4281 WRAP-LOCAL OPTION	1 11/2	
A Restaurant Landed L িন্তু (ইটা ১৮১৯) কি ্ৰিট্টেডিডিডি http://www.	Member Ologour	Franchisee Reports	Personal Info Legal Information Help								Done No.

FIG. 56



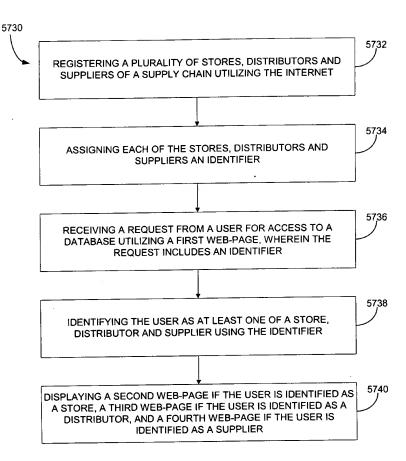
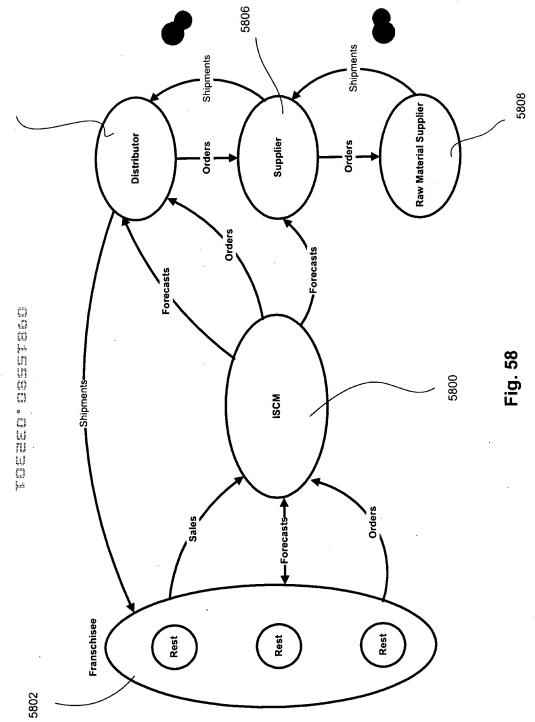


FIG. 57



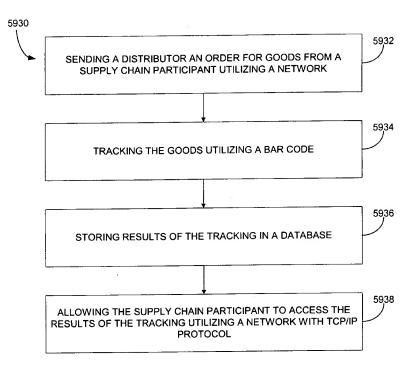
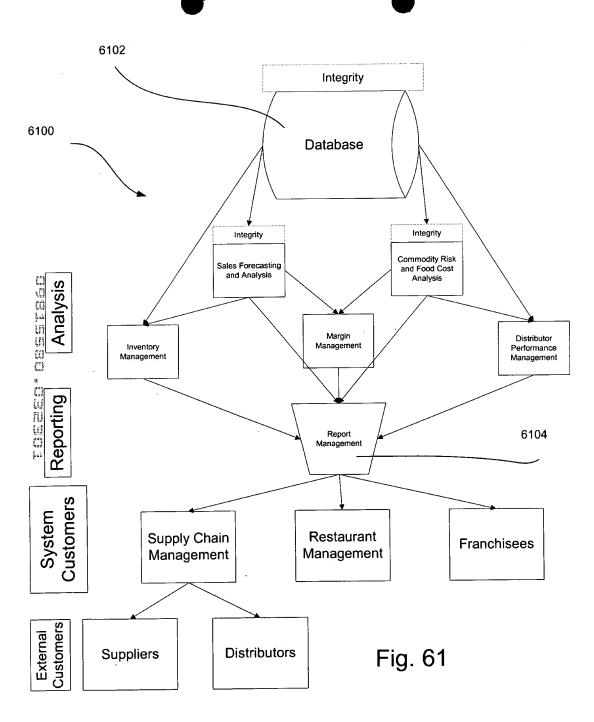


FIG. 59

6004

Fig. 60





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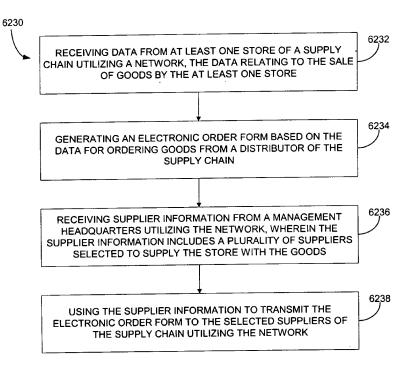
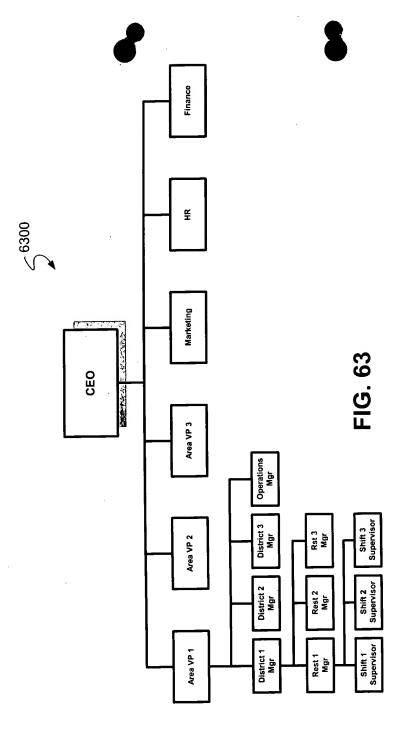


FIG. 62







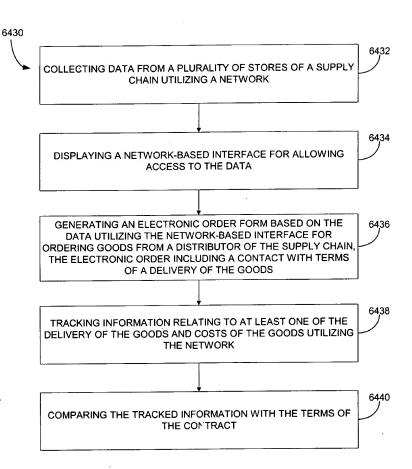


FIG. 64

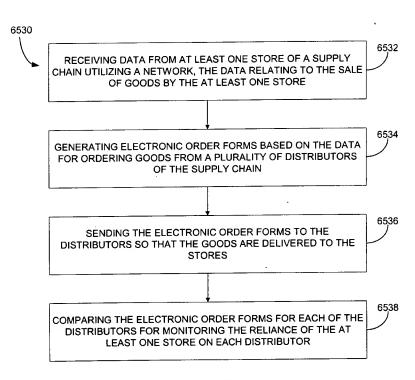


FIG. 65

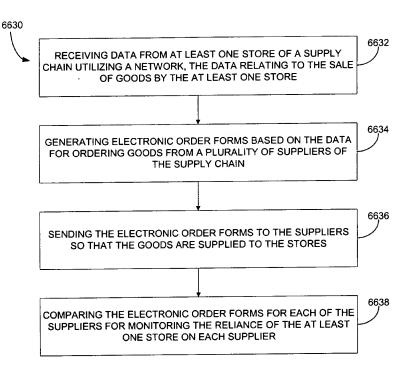


FIG. 66

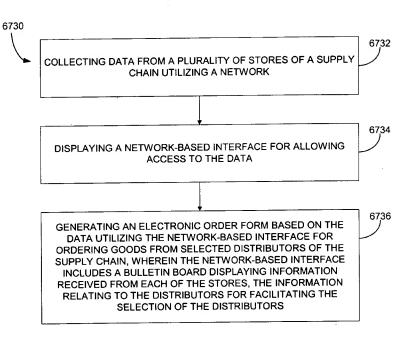


FIG. 67

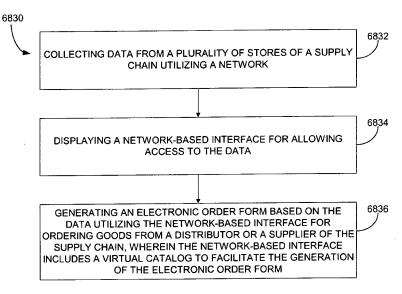


FIG. 68

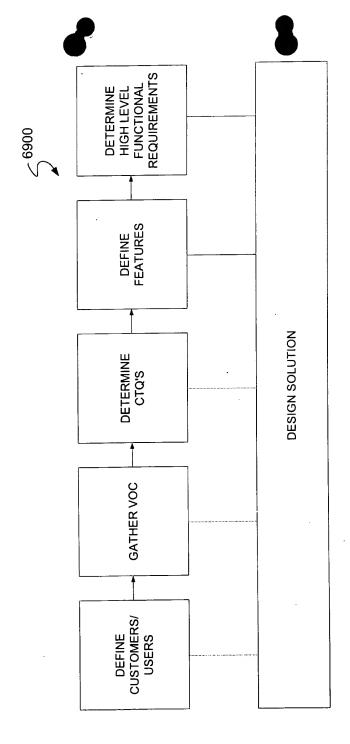


FIG. 69





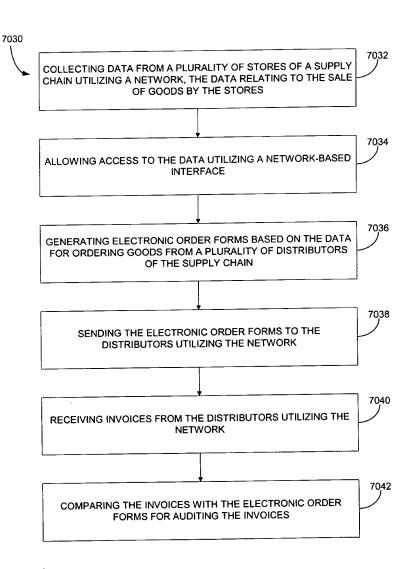


FIG. 70

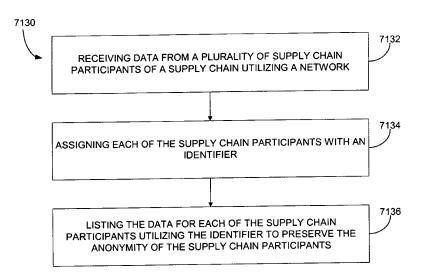


FIG. 71

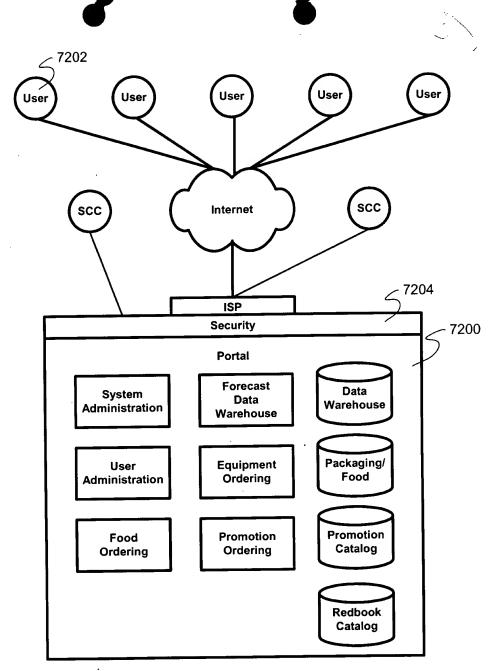


FIG. 72

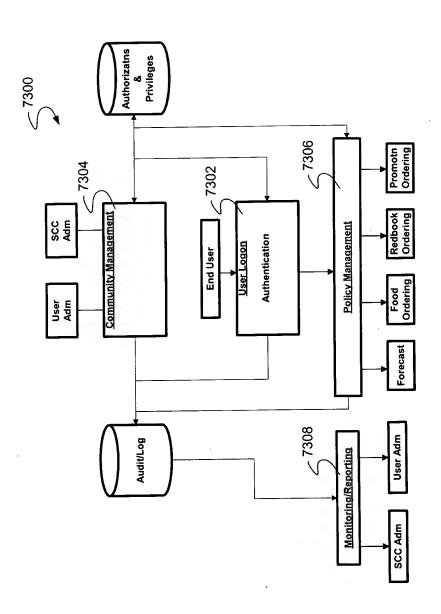


FIG. 73

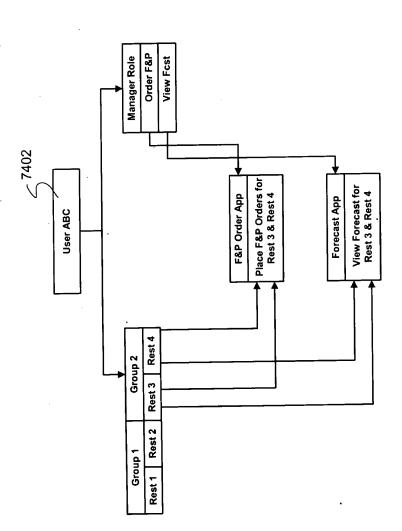


FIG. 74

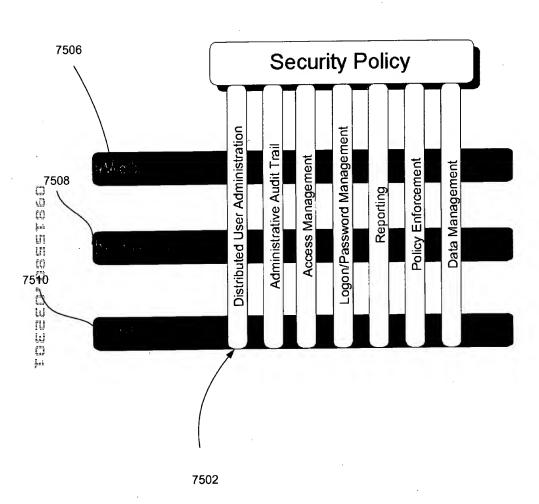


Fig. 75

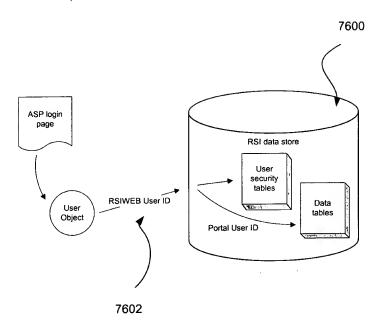


Fig. 76

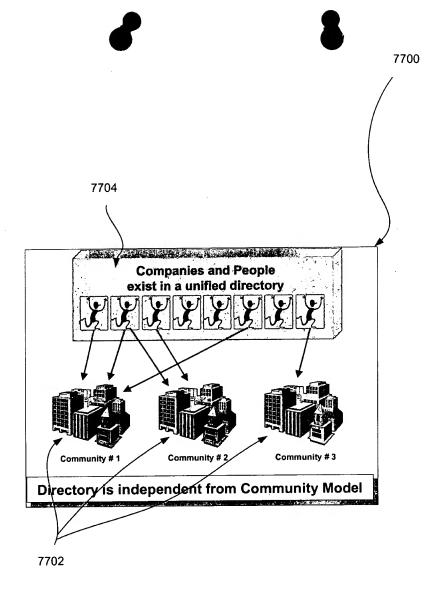


Fig. 77

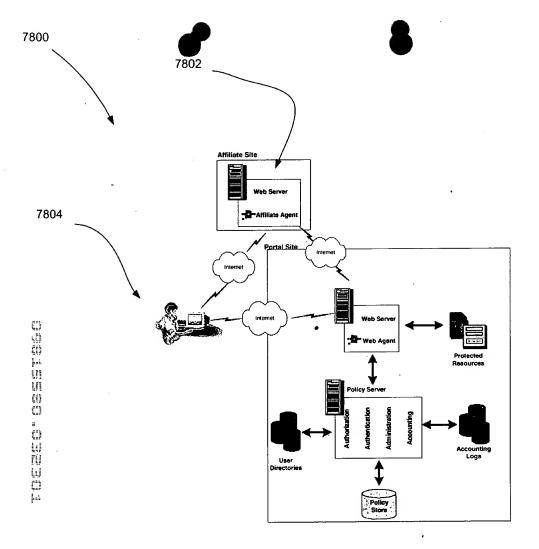
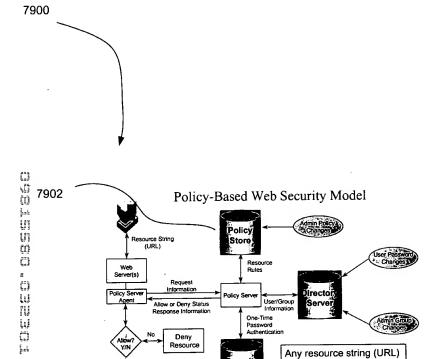


Fig. 78



Deliver Resource

Fig. 79

can be protected.

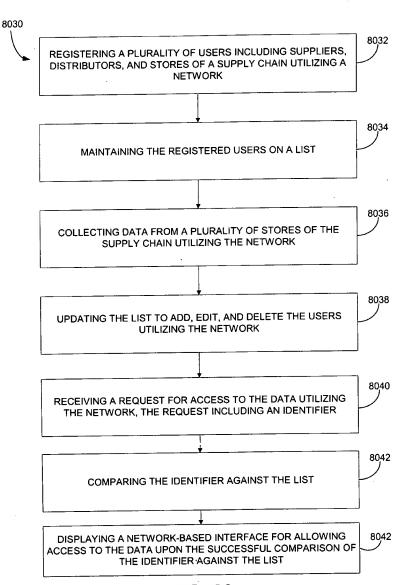


FIG. 80

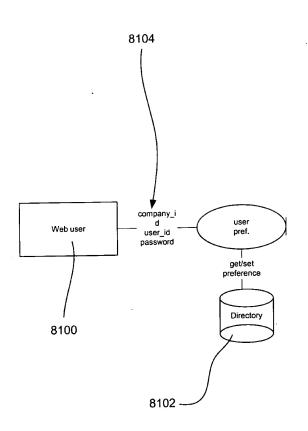


Fig. 81

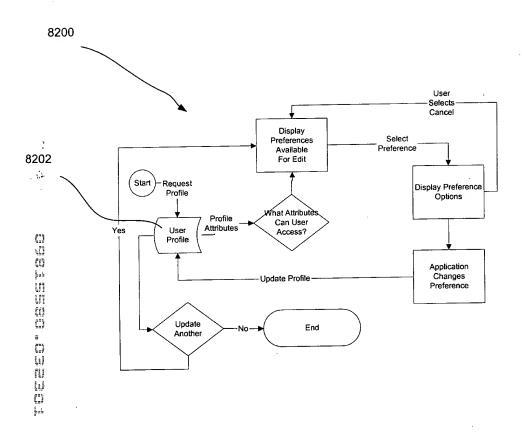


Fig. 82

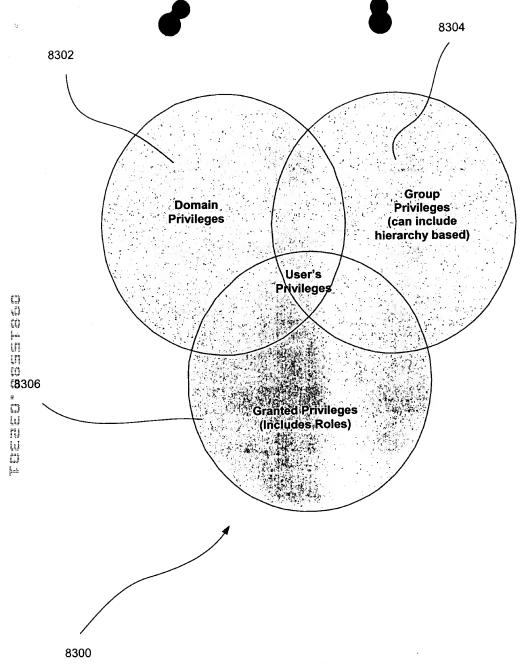


Fig. 83

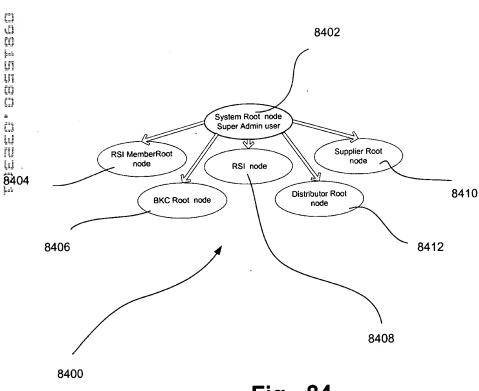


Fig. 84

there are the transmission of the terminal transmission of t



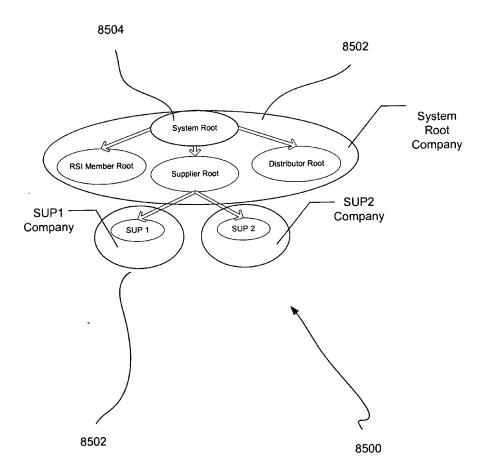


Fig. 85

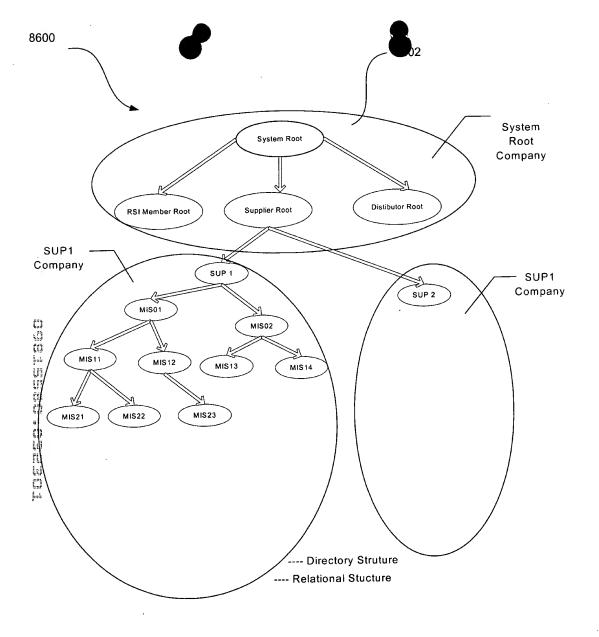


Fig. 86

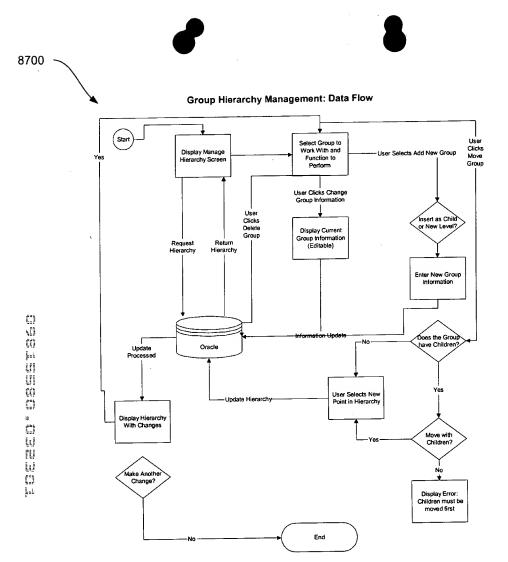


Fig. 87

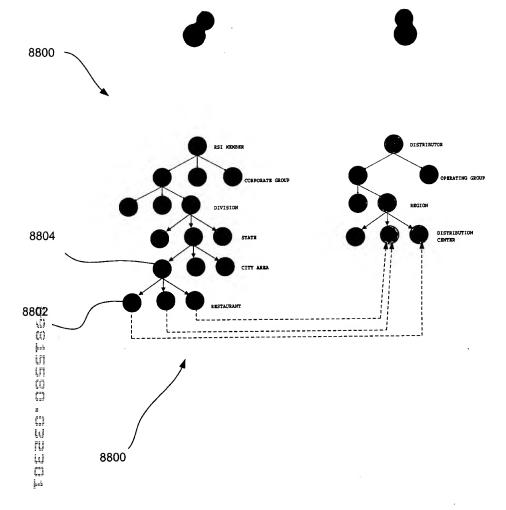


Fig. 88

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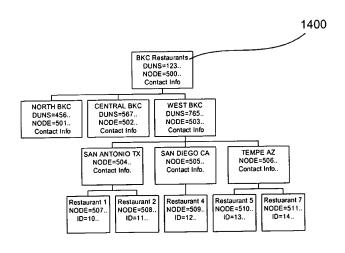


Fig. 89





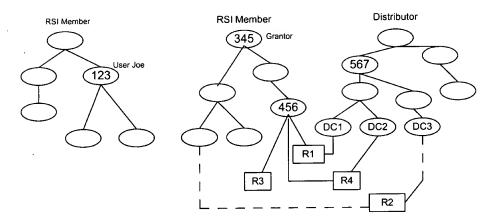


FIG. 90

The state of the s

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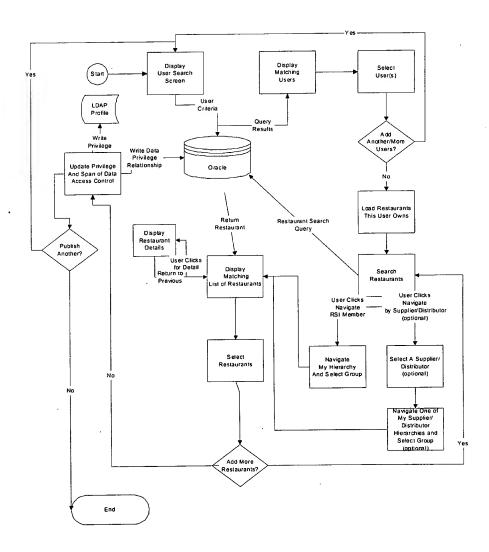


Fig. 91

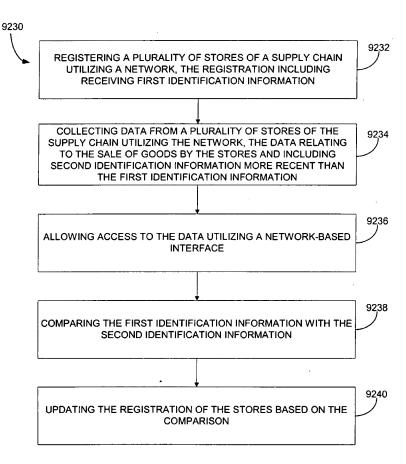


FIG. 92

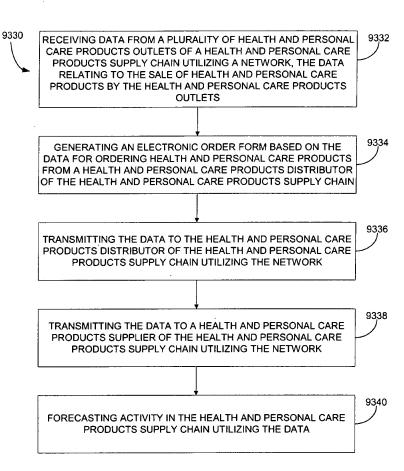


FIG. 93





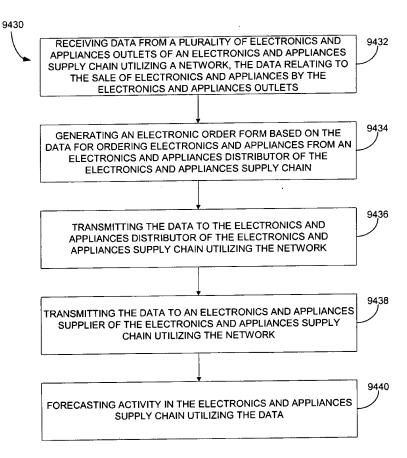


FIG. 94





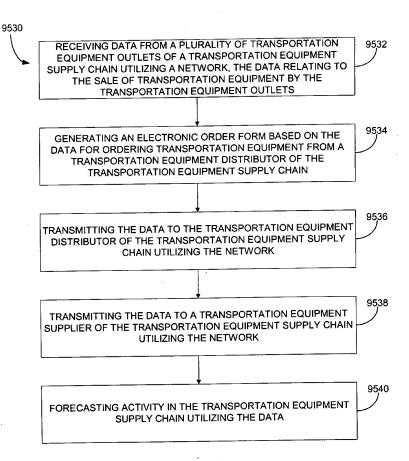


FIG. 95





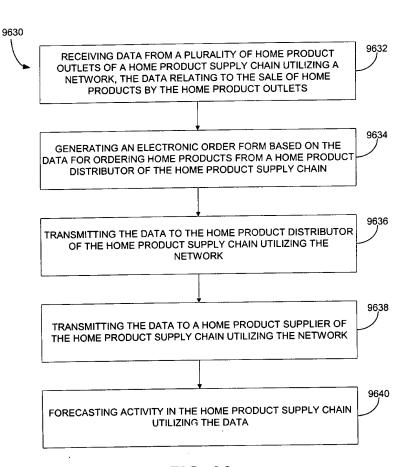


FIG. 96





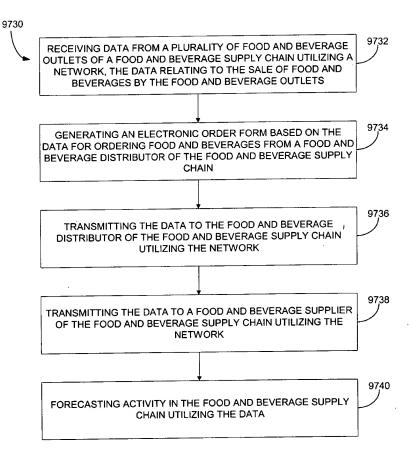


FIG. 97

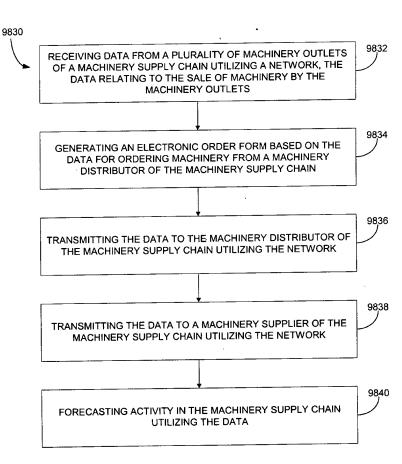


FIG. 98

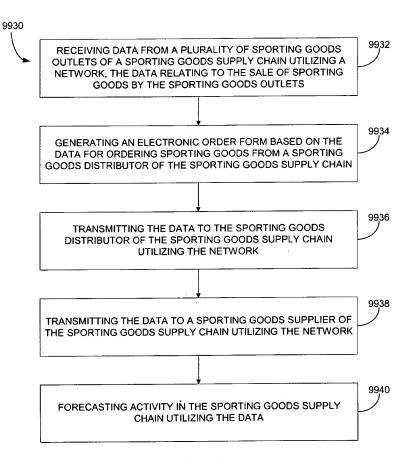


FIG. 99

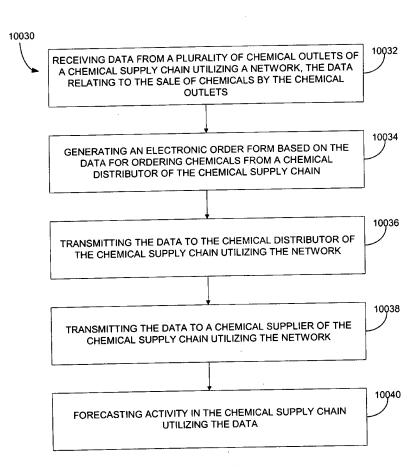


FIG. 100

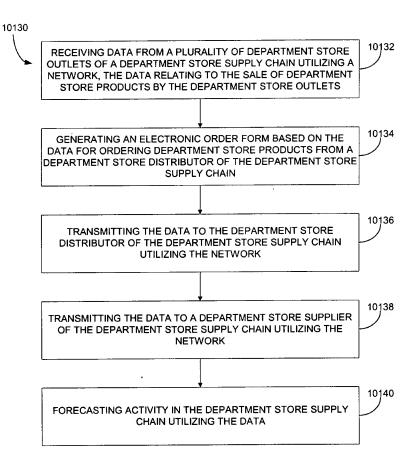


FIG. 101

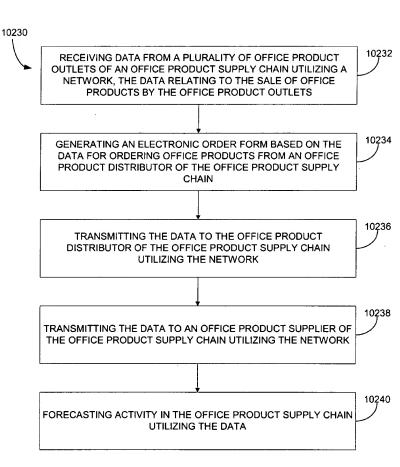


FIG. 102A



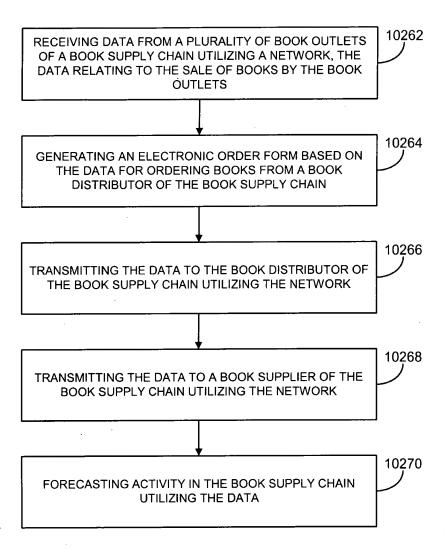


FIG. 102B

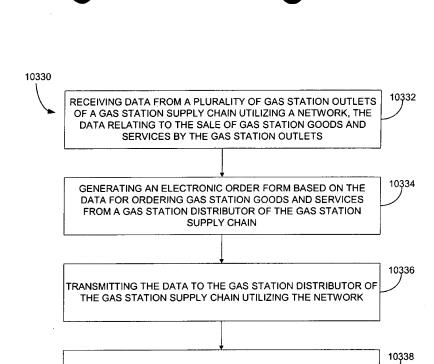


FIG. 103

FORECASTING ACTIVITY IN THE GAS STATION SUPPLY CHAIN UTILIZING THE DATA

TRANSMITTING THE DATA TO A GAS STATION SUPPLIER OF THE

GAS STATION SUPPLY CHAIN UTILIZING THE NETWORK

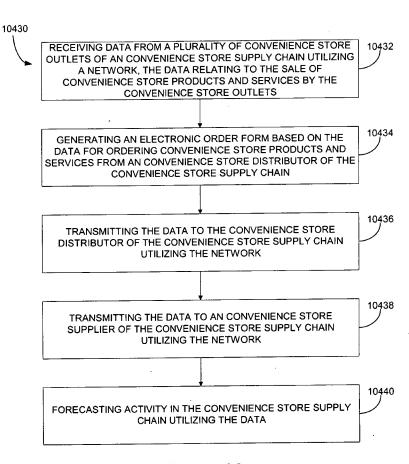


FIG. 104A

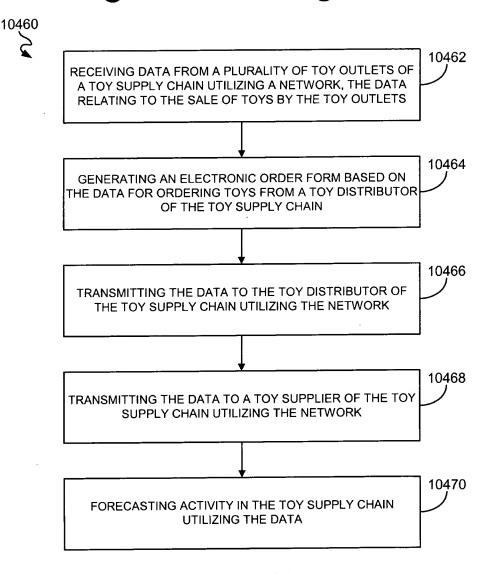


FIG. 104B





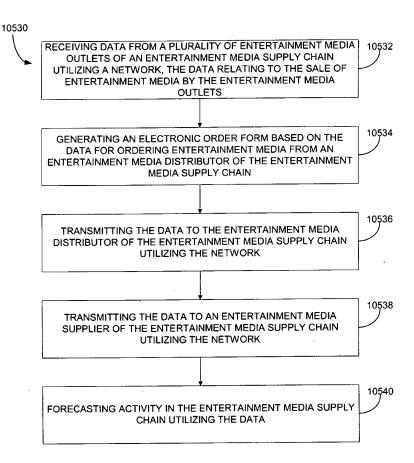


FIG. 105



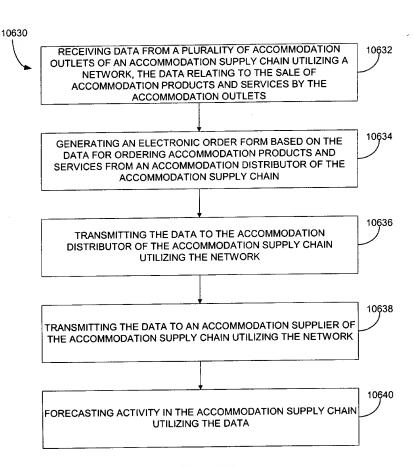


FIG. 106

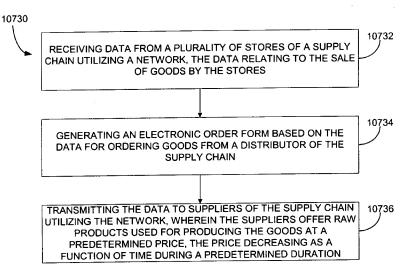


FIG. 107





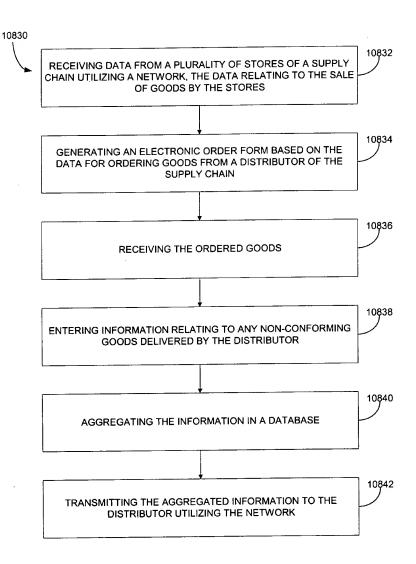


FIG. 108

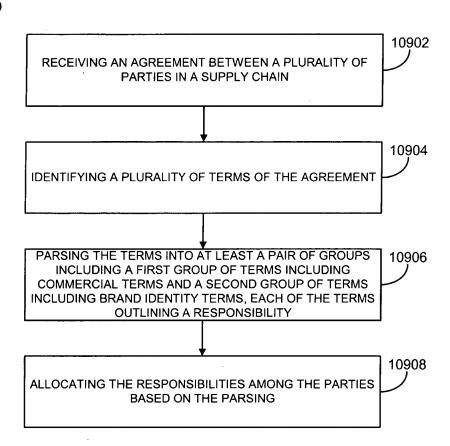


FIG. 109





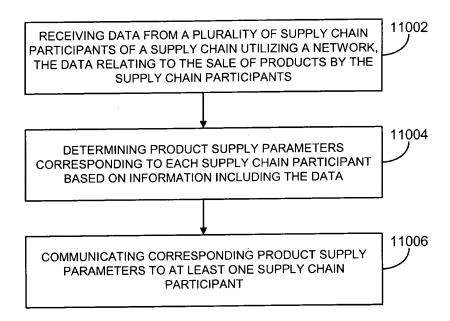


FIG. 110





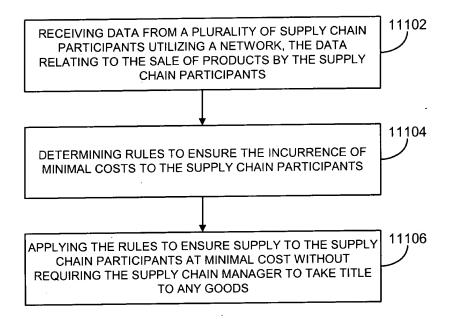


FIG. 111

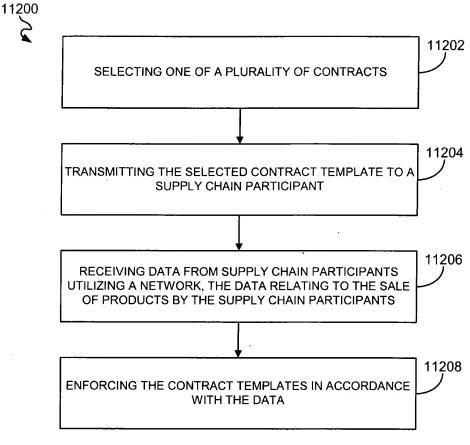


FIG. 112

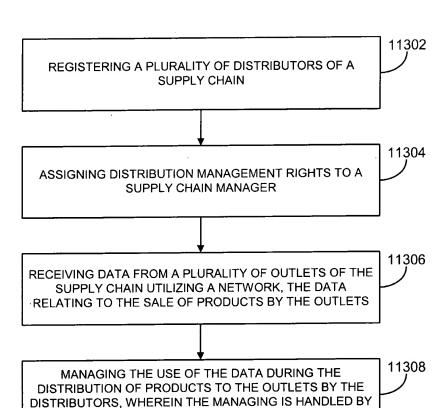


FIG. 113

THE SUPPLY CHAIN MANAGER

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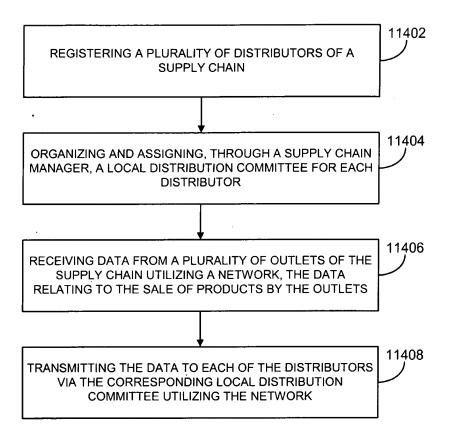


FIG. 114



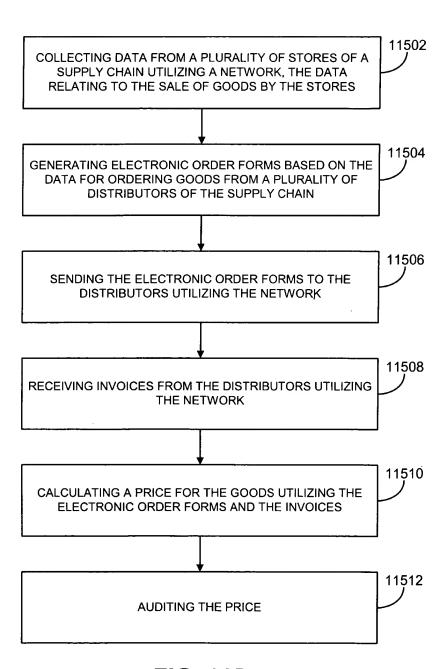


FIG. 115

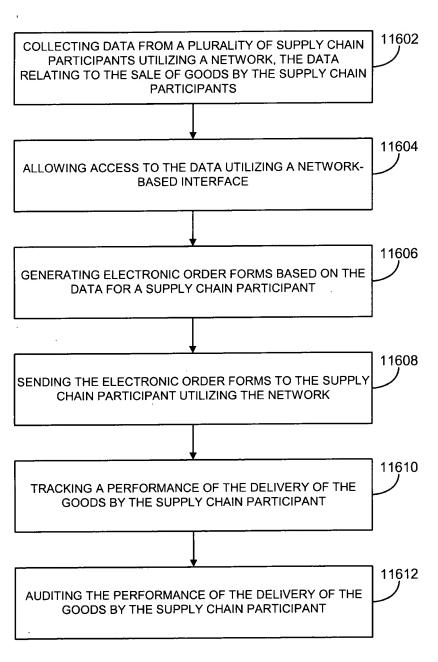


FIG. 116

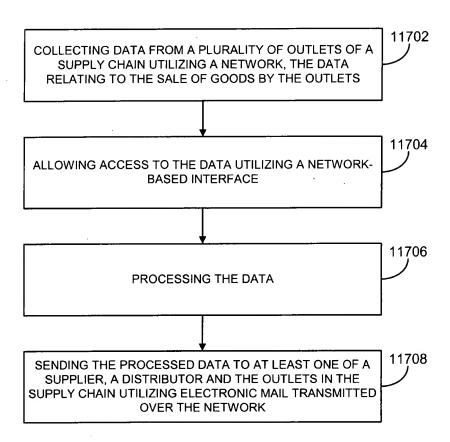


FIG. 117

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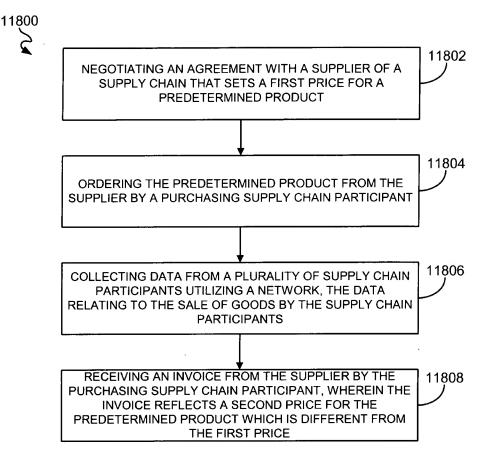


FIG. 118

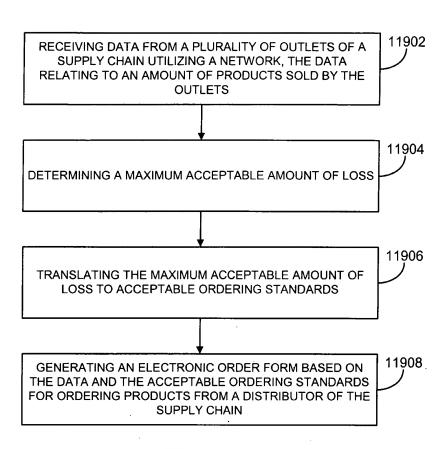


FIG. 119



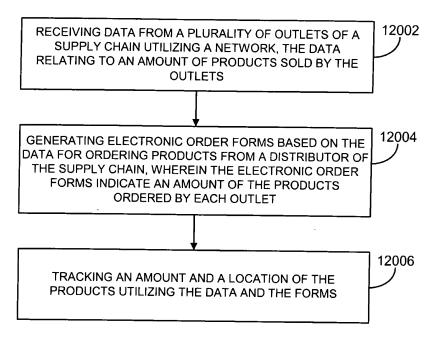


FIG. 120

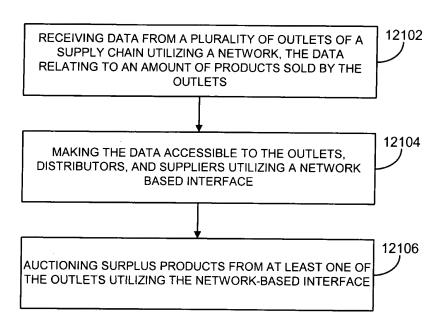


FIG. 121

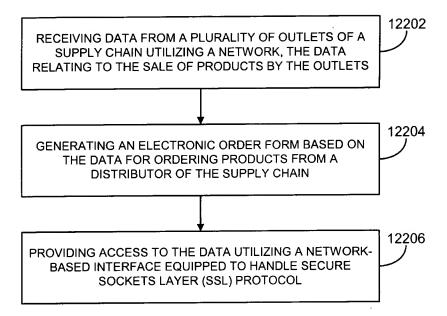


FIG. 122

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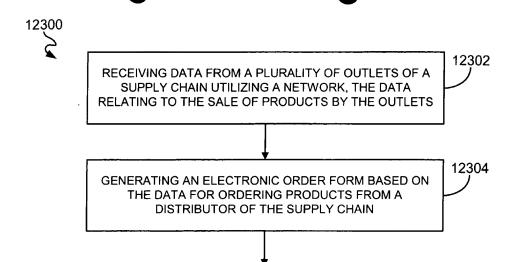


FIG. 123

ALLOWING ACCESS TO THE DATA UTILIZING A NETWORK-

BASED INTERFACE

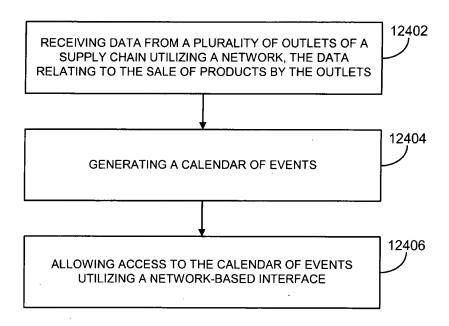


FIG. 124

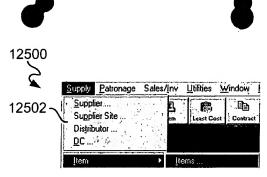


FIG. 125

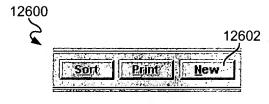


FIG. 126

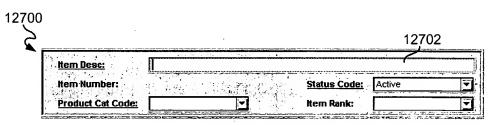


FIG. 127

Landed Cost by Distribution Center

Item	Inv FOB	Inv FOB Freight Landed Routing	Landed	Routing
Bag - Medium	4.85	-	5.08 TL	3.T.L
Bag - Large	6.7	0.23	6.93 TL	3 T.L
Biscuits - Frozen	12.33		13.48	3 T.L
Brush - Pot, Long Handle	40.2		42.22	! TL
Brush - Pot, Short Handle	24		25.39	25.39 TL
Carton - Breakfast	16.59		17.69	9 RDC
Carton - Large Fry	29.91	0.81	30.72	30.72 RDC
Carton - Medium Fry	18.92		19.65	19.65 TLMIN

FIG. 128

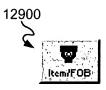


FIG. 129

Supplier Item Desc:			tem No:	
Current:	O.Yes O'No	1.	Tie Qty:	
lterns per Case:	5000		High Qty:∗±	
Innerpack Contents:	5/1000	1.10	Cases Per Pallet:	525-48-48-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
ltem Size:			Stacking Allowed:	
Case Length:	}.		Universal Product Code	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Case Width:			Cases Per Truckload:	1350
Case Depth:			Net Weight:	39.00
Case Dimension U/M	INCHE(S)		Gross Weight:	39.00
Item Cube:	0.95 CUBIC FEET	1	Weight UM;	POUND(S)
Item Shelf Life:		⊡ `	BarCode:	7.750

FIG. 130



FIG. 131

Site Informat	tion Site Id: 18	FOB Shipping Point
Name:	AMERISERVE-FARMINGDALE, NY	Railroad Name:
Status:	Active 🔽	Rail Sidings:

FIG. 132

Ç1

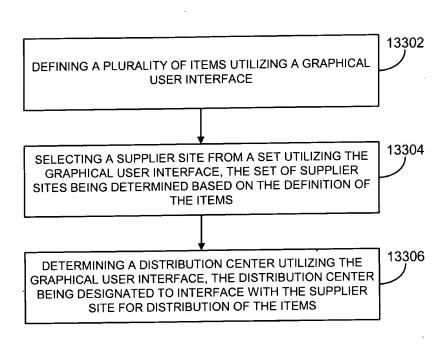


FIG. 133

13400

Item: WRAP-BACON DOUBLE CHEESEBURGER DELUXE | Begin: | 7/1/86 | End: | 9/1/96 | Final: |

Override Rules: Cyes CNo Apply By: | Cell | | | |

FIG. 134

AMERISERVE-DOUGLASVILLE, TYSON FOODS - ALBERTVILLE, AL
AMERISERVE-FARMINGDALE, NTYSON FOODS - NEW HOLLAND, PA

FIG. 135

13600

Con FOB	Inv FOB	Freight	Landed
34.3200	34.3900	0.8400	35.2300
34.3200	34.3900	0.2900	34.6800

FIG. 136

13700

Contr	LB	Trk	Routing
96	83,600	2.0	TL
96	215,040	5.1	TL

FIG. 137





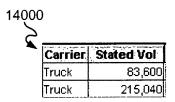
13800

13900

Min Ordr		UM	Slip	' D	lių.
1	TRU	CKLOAD(S	Pallet		
1	TRU	CKLOAD(S	Pallet		

FIG. 138

FIG. 139



14200 Notif.

FIG. 140

FIG. 142



Options Window Help
<u>V</u> érify
Contract Link
Matrix Status
Price Notification - Standard
Price Notification - DC's
Supplier Confirmation

FIG. 141

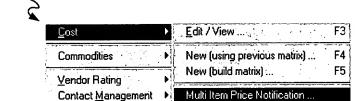


FIG. 143

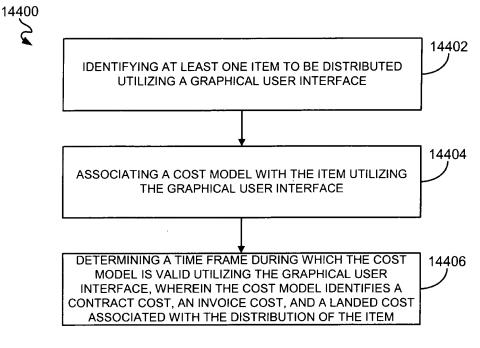


FIG. 144

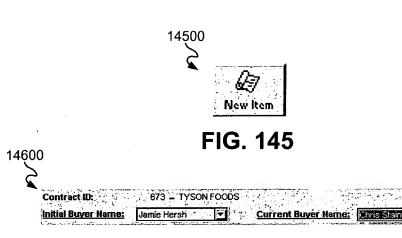


FIG. 146

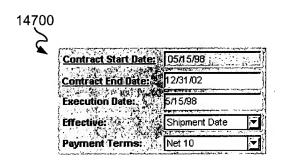
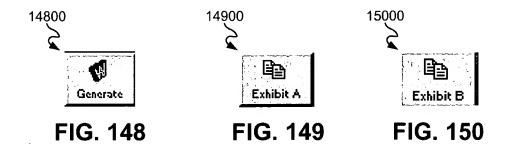


FIG. 147







Select the End Dates to Use on	the Exhibit	- "	3 4 7 7
item Description	Cost Matrix End Date	Contract End Date	No End) Date
BEEF - 77% 14 14 14 14 14 14 14 14 14 14 14 14 14	C 8/1/98	C 2/24/08	ÇNo Date ⊴
BEEF-WHOPPER 4.0 OZ	C8/1/98	© 2/24/08	ONo Date
BEEF-WHOPPER JR. 2.8 OZ.	○ 8/1/98		CNo Date

FIG. 151

15200



FIG. 152



FIG. 153

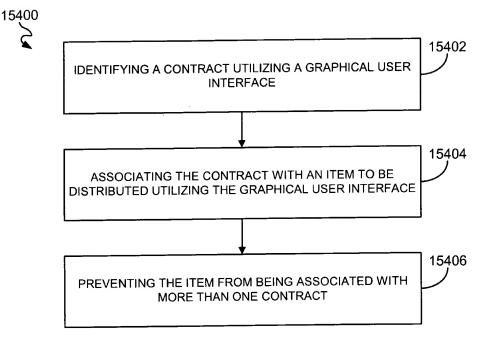


FIG. 154

.

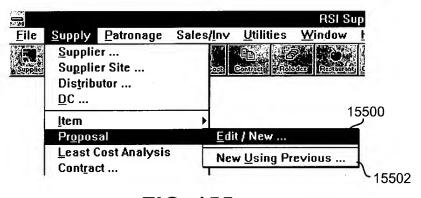


FIG. 155



Proposal - Foam Hot Cups & Pol	ystyrene Lids	7
Main Info Items Suppliers DCs FOB Price DC/Rest	Usage Templates View Bid	
Proposal Information Proposal ID: 1021	Proposal Due Date: 06/12/97	• •
Proposal Name: Foam Hot Cups & Polystyrene Lids	Contract Begin Date: , D7/01/97	
Buyer Name: Dennis Clabby	Contract End Date: 06/30/98	
Actions #. Date: Action Description:		
1. 05/28/97 Sent this bid to Dart and also sent a request for	information to WinCup.	

FIG. 156



FIG. 157

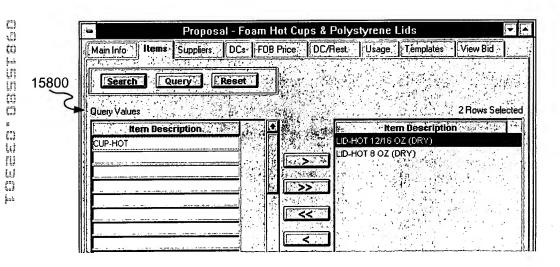


FIG. 158

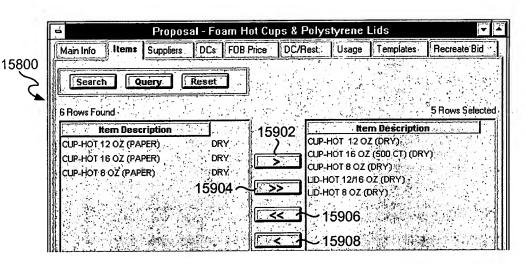


FIG. 159

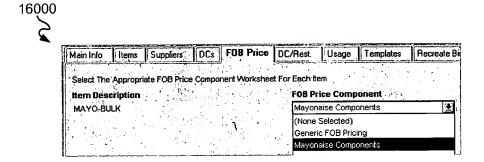


FIG. 160



iten	n	Grov	vth % Gro	ss Wgt. It	em Cube	Contract Perio	d ·
CHICKEN-BK BROILER		4	.00%	32	1.26	09/01/97 to 12/3	1/97
CHICKEN-PATTY	T. Wash	1	.00%	37.00	1.09	The second states	
CHICKEN-TENDERS			0.00%	25.00	1.06		
Distribution Center	Previous Case Usage	Projecte Rest. Cou		–	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Projected Unit Usage	
POST-ALBUQUERQ	576	6-1-18/20	30 99:349	6.0	5.00%	755	
POST-DENVER	833		39 99.059	6.6	5.00%	1,083	
POST-SALT LAKE	×116		2 80.009	6 5.4	5.00%	37	

FIG. 161

16200 ح

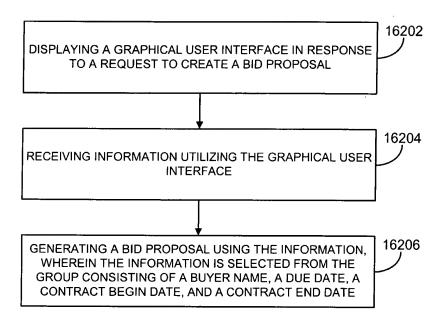


FIG. 162



FIG. 163

	Supply	MS	Editable
		Word	Y/N
Bid Proposal Cover Letter		?	Y
General Terms and Conditions		?	N
Usage Estimates	?		. N .
Supplier Facility Worksheets	?		N
Item Information Worksheets	·		N
Sample Supply Agreement		?	N
BK Specification Request	-	? 🤔	N
FOB Price Component		9	\mathbf{Y}
Truckload Freight Worksheet	?	. 0	N
LTL Freight Worksheet	7.	•	Ň

FIG. 164

: [] []



Main Info Items Suppliers DCs FOB Price DC/Rest. Usage Templates Create Bid Report: Bid Proposal Cover Letter FOB Price Component Worksheet

| Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component Worksheet | Component W

FIG. 165

Double Click on document to open Microsoft Word

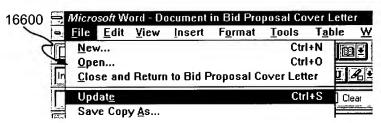


FIG. 166





16700

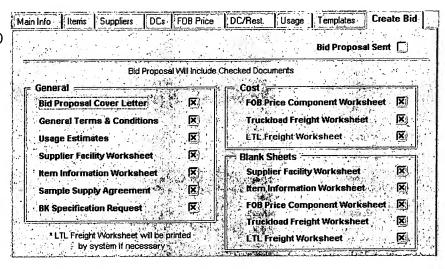


FIG. 167

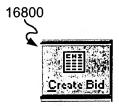


FIG. 168

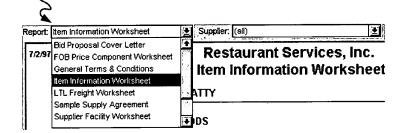


FIG. 169

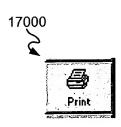


FIG. 170



FIG. 171

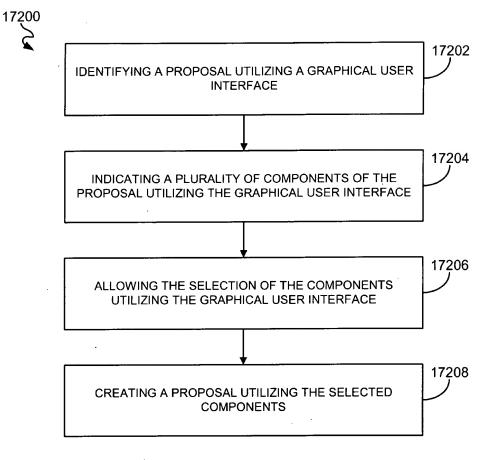


FIG. 172



Least Cost Analysis

Contract ...

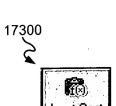


FIG. 173

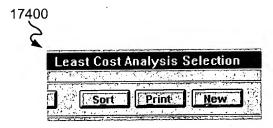


FIG. 174

Supply Patronage Sales/Inv. Utilities Window Help
Supplier ...
Supplier Site ...
Distributor ...
DC ...

Item
Proposal

FIG. 175

Edit / View ...

New (Using Previous) ... '

Ctrl+Shift+Z

والمستقبلات المستعدد أأدال مستعاما	بمنيعة فالمشرب فيستريب وينبع والمنازي والمنازية والمنازية والمنازية والمنازية والمنازية والمنازية والمنازية والم	- Adding bear of	
Bid Proposal Name:	(None)	3	1/600
	Foam Hot Cups & Polystyrene Lids (07/01/97 to 06/30/98)		\mathcal{U}
	Ham, Sausage, Bacon Freight Bid (10/01/97 to 12/31/97)		

FIG. 176

FIG. 177

design the control of point private design point of the control of

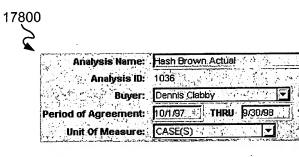


FIG. 178

17900	
5	
	Version (1) of (9) Base version
Ì	What is the max # of FOB points to allocate to each DC ? One FOB
Ì	What is pricing method for this version ? FOB + Freigi▼
į	What is the RSI Invoice FOB Upcharge (Downcharge) ? 0.0000
Į	Override RDC Truckload Validation?
{	Solution Strategy: Standard Last Revision: 9/15/97 1:04 PM

FIG. 179

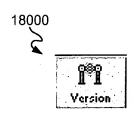


FIG. 180



FIG. 181

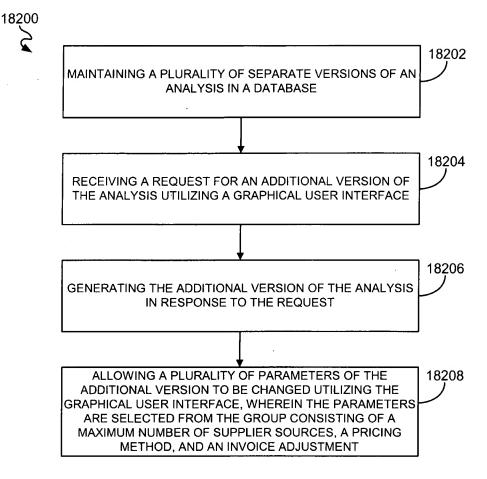


FIG. 182

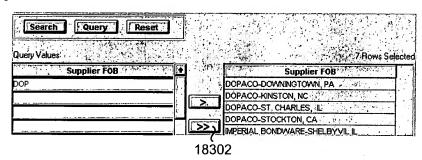
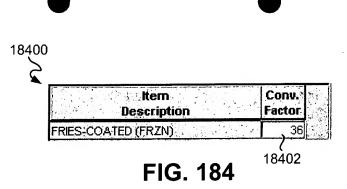


FIG. 183



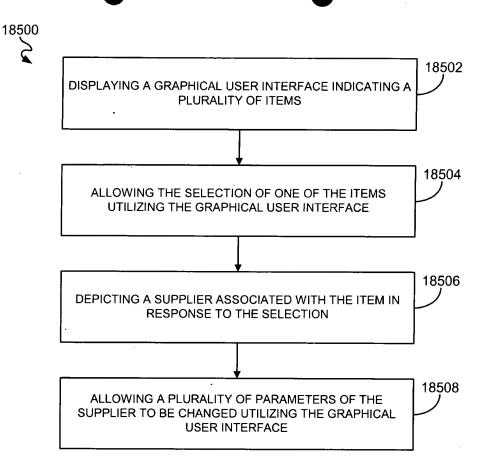


FIG. 185

ttern Description	Supplier FOB	. (1.44.14.1) (a. 11.14.14.14.14.14.14.14.14.14.14.14.14.1
CUP-COLD 16 OZ	DOPACO-DOWNINGTOWN, PA	
CUP-COLD 22 OZ CUP-COLD 32 OZ	DOPACO DOWNINGTOWN, PA	•
Supplier Item Desc: 16 OZ COLD CUP	Item No:	CP2942
Items per Case:	Tie Qty:	5
Innerpack Contents: 1200	High Qty:	6
Item Size:	Cases Per Pallet: Stacking Allowed:	
tem Shelf Life:] 生		W 163 Cyllo
Case Length: 22.125	Case Cube:	3.43 CUBIC FEET
Case Width: 15.125	Cases Per Truckload:	769
Case Depth: 17.75	Gross Weight:	29.28 POUND(S)
Case U.M INCHE(S)	Net Weight:	27.28 POUND(S)

FIG. 186

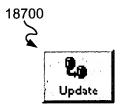


FIG. 187

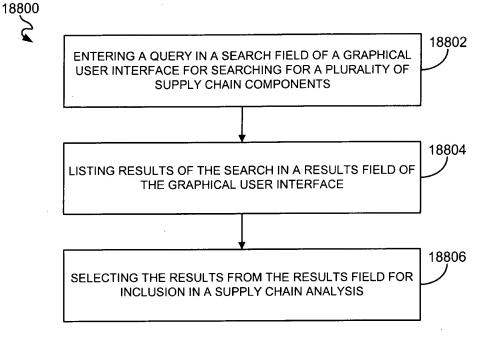


FIG. 188



Supplier	Terms SLP/PLT	Minimum	Maximum	include
CAVENDISH FARMS	⊉ Pallet ⊉		The second of the second	Yes O No
J.R. SIMPLOT COMPANY	Pallet 🛂			(Yes (No
LAMB-WESTON, INC.	🖾 Pallet 🖾	200,000,000		🔾 Yes 🔾 No
				Company of the same of
Supplie	r FOB	, Minimum '	Maximum	Include
				Include O Yes O No
Supplier LAMB-WESTON, INC. PASCO, LÄMB-WESTON, INCRICHLA	,WA		110,000,000	

FIG. 189

Supplier	rms SLP/Pl	T	, Minimum	Maximum	Include	ŝ
MCCAIN FOODS	🖾 Pallet			The second secon	🔘 Yes 🔘 No	
NESTLE FOOD COMPANY	▶ Pallet	¥			(C) Yes (C) No	
ORE-IDA FOODS	 Pallet	$oldsymbol{\Xi}$	225,000,000		(e) Yes (i) No	
The state of the s	and the same	0,00	A CONTRACTOR	,	नर्दे कर्दान ्य ।	100
Supplier FOB	CONTRACTOR A		sMinimum d	Maximum	Include	14
MCCAIN FOODS, LTD PRINCE EDW	ARD ISLAND		18,000,000	30,000,000	O Yes 📵 No	7 []
MCCAIN FOODS LITD PORTAGE LE	PRAIRIE	1.0	45,000,000	50,000,000	O Yes O No	, F
MICCAIN FOODS, LIDS-PORTAGE LE	The state of the s					

FIG. 190

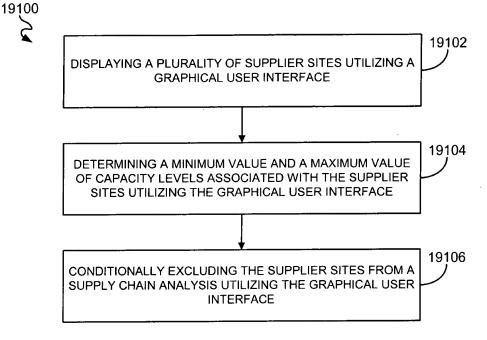


FIG. 191

Supplier	#	Volume'				
HUDSON INDUSTRIES	-0		-			
INTERNATIONAL DIVERSEFOODS	. 0		1			1.
SUPERIOR COFFEE & FOODS	0		}	j j. 1/3-s.		
Supplier FOB	-7-	Item		Cont FOB	# Volume	
	MAYO-B			Cont FOB 8.4200		

FIG. 192



Supplier # Volume	
SSI FOOD SERVICES 0	* I make make the form
TEXAS AMERICAN FOOD SERVICE 0	
WHITEFORD FOODS	
	كالأجهد كبنا فينسب المساحد الم
Supplier FOB ttern	Cont FOB # Volume
TEXAS AMERICAN FOOD SERVICE-TX BEEF - 77%	1.0026 0
TEXAS AMERICAN FOOD SERVICE-TX BEEF - 77%	1.0016 1 2.090,000
TEXAS AMERICAN FOOD SERVICE-TX BEEF - 77%	1.0010 2 2,508,000

FIG. 193

Supplier	# Volu	me 🧎 📜		AND COLOR	
VENTURA FOODS	0.	Strate (Property		STATE OF	
VENTURA FOODS	1 10	0,000		-	
		17			
Supplier FOB	Ite	m ·	Cont FOB	# Volume	
VENTURA FOODS-CHAMBERSBURG,	PA MAYO-BULK	1 m	8.9400	0	
VENTURA FOODS-CHAMBERSBURG,	PA MAYO BULK		8.8400	1	1
VENTURA FOODS-CHAMBERSBURG,	PA SAUCE-BULK-TA	RTAR:	9.5100	0	1 4
VENTURA FOODS-CHAMBERSBURG,	PA SAUCE-BULK-TA	ARTAR	9.4100	1 超45 。:	<u>l</u> i
VENTURA FOODS-CITY OF INDUSTRY	MAYO-BULK	eri .	9.1200	0 05	ľ
VENTURA FOODS-CITY OF INDUSTRY	MAYO-BULK		9.0200	1]
VENTURA FOODS-CITY OF INDUSTRY	SAUCE-BULK-TA	ARTAR .	9.5800	0]
VENTURA FOODS-CITY OF INDUSTRY	SAUCE-BULK-TA	ARTAR	9.4800	1	

FIG. 194





Item Description		Sup	plier FOB		•
FRIES-COATED	CAVENDISH-PRI	NCE E	DWARD		
FRIES-COATED	J.R. SIMPLOT CO	OMPA	NY-HERMIST	ON	
FRIES-COATED	LAMB-WESTON	, INC	PASCO, WA		·
Distribution Center	Delivered	#	Volume		•
AMERISERVE-OMAHA, NE	0.3750	0	. 0		
AMERISERVE-PLYMOUTH, MN	0.3850	0	0		
AMERISERVE-WAUKESHA	0.3670	0	0		
FLEMING FOODS-KAPOLEI	0.4725	. 0	0		1
KING PROVISION-ATLANTA	0.3950	. 0	0		كدال

FIG. 195

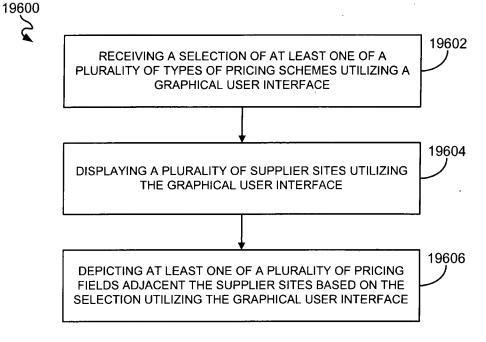


FIG. 196

Total Rest. Growth Amount	Usage Period 09/01/97 to 08/31/98		
Distribution Center	Current Rest. Count	Restaurant Growth %	Projected Avg. ** Rest. Count
AMERISERVE/POST-ALBUQUERQUE AMERISERVE/POST-DENVER	27 35	5.00%	28
AMERISERVE POST-SALT, LAKE UT AMERISERVE-OMAHA, NE	2 166 •	5.00%	174

FIG. 197

	item.		Item	Growth '	% U	Usage Period				
CHICKEN-PATTY				.0.00						
		f.		-14 J	- · · · · · · · · · · · · · · · · · · ·					
143.00	** *** ***		, .							
Distribution Center	Previous Usage	Projected Rest. Count	Covg. Factor	Avg. # RM	DC/item Growth	Projected Usage				
8.6	Attack to the second second	Rest. Count	Factor		Growth	Usage				
Center	. Usage	Rest. Count 166	Factor	RM 24.12	Growth 4.00%	Usage 49,205				

FIG. 198



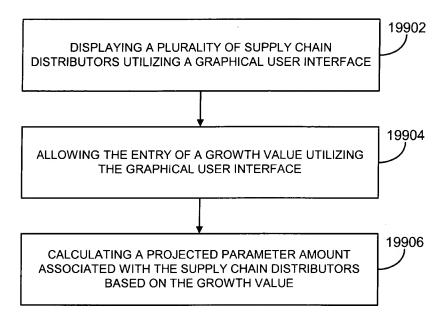


FIG. 199





Supplier FOB	Address	
CAVENDISH FARMS	Dieppe	NB E1A6X4
J.R. SIMPLOT.COMPANY-HERMISTON, C LAMB-WESTON, INCAMERICAN FALLS		OR 99999 ID 83211
Distribution Center	Lane Restriction	Honor TL Rate
AMERISERVE/POST-ALBUQUERQUE AMERISERVE/POST-DENVER	O Solver O Required Exclud	
AMERISERVE/POST-SALT LAKE UT	O Solver O Required Exclud	ed 🗍
AMERISERVE-OMAHA, NE	O Solver O Required Exclud	ea . I "

FIG. 200

20002

20100

Supplier FOB.	Address
CAVENDISH FARMS	Dieppe NB E1 A6X4
J.R. SIMPLOT COMPANY-HERMISTON, OR	Hermiston OR 99999
LAMB-WESTON, INC. AMERICAN FALLS ID	American Falls ID 83211
Distribution Center	Jane Restriction
AMÉRISERVEIPOST-ALBUQUERQUE	O Solver Required Excluded
AMERISERVE/POST-DENVER	Solver Required Excluded

FIG. 201

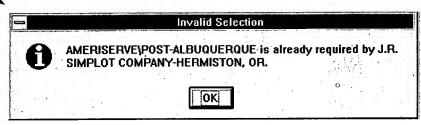


FIG. 202

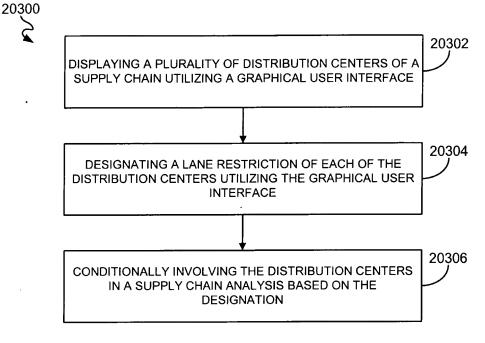


FIG. 203

FIG. 204

20500

Supp	lier FOB		7	Address									
O.K. FOODS-FORT SMIT			Fort S	Smith		AR	72904						
TYSON FOODS-CREEN TYSON FOODS-RUSSE				n Forest elville	An en	AR /	201						
7 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	N 14 8 1	1936		V Contract	7/2	W 2 1/2 / A 2	, , , , , , , , , , , , , , , , , , , 	===					
Distribution , , ,	Weight	29 year	0 to 1,000 LBS	1,001 to 5,000 LBS	5,001 to 10,000 LBS		20,000 LBS						
	Weight	LTL Minimum	0 to 1,000 LBS	1,001 to 5,000 LBS	5,001 to 10,000 LBS	10,001 to	20,000 LBS +						

FIG. 205

Area green, come of the form the first that the first send some conditions and the first that the first send of the firs

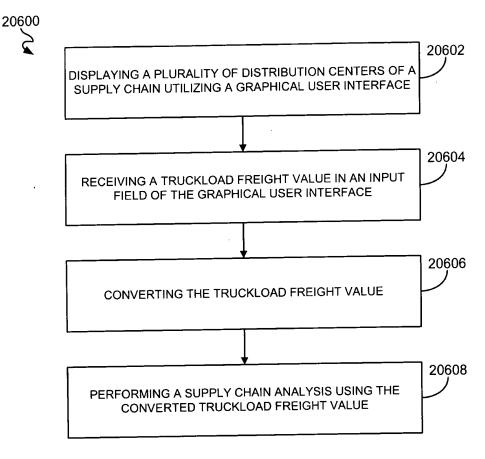


FIG. 206

Analysis Region	Force FOB		
MCCABE-PORTLAND/RNVV-ANCHORAGE	🔘 Yes 🔾 No		Ē
Distribution Center Name	Site Role	0.00	_
MCCABE QUALITY FOODS-PORTLAND RESTAURANTS NW-ANCHORAGE	Corporate & FOB Point Corporate & FOB Point	. , ,	,

FIG. 207

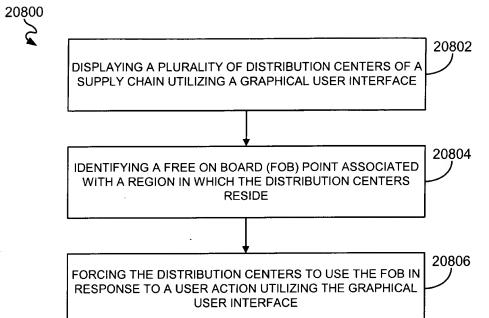


FIG. 208

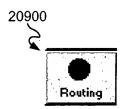


FIG. 209

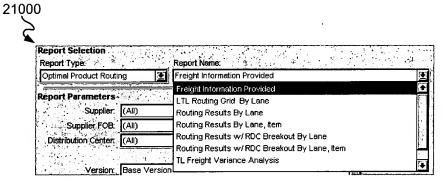


FIG. 210

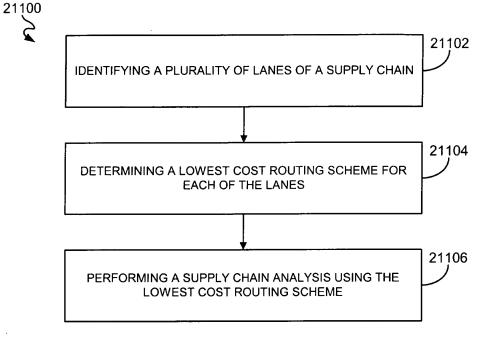


FIG. 211

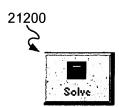


FIG. 212

	. 213	302	
	Report Selection Report Type:	Réport Name:	
- }:	Awarded Volume	Awarded Volume by Item - Detail	· · · · · · · · · · · · · · · · · · ·
	Awarded Volume Comparison Reports Cost Matrix Preview		<u>3</u>
	Optimal Product Routing		
,	Tab Reports		(±)
1			<u> </u>
- 1		ew Capacity & Prices	

FIG. 213



Awarded Volume by Item - Detail

Awarded Volume by Item - Detail

Awarded Volume by Item - Freight

Awarded Volume by Item - Summary Competing DC Freight Analysis by Item

Lane Assignment Matrix

Lane Weighted Average Delivered Cost

FIG. 214

Assigned Volume Percentages (no conversion)

Assigned Volume Percentages (with conversion) Invoice FOB Detail Comparison (no conversion) Invoice FOB Detail Comparison (with conversion) Invoice FOB Savings Comparison (no conversion) Invoice FOB Savings Comparison (with conversion)

FIG. 215

21600

Report Type: Comparison Reports Report Name:

Assigned Volume Percentages (no conversion)

FIG. 216

Report Name:

Assigned Volume Percentages (no conversion)

Assigned Volume Percentages (no conversion)

Assigned Volume Percentages (with conversion)

Invoice FOB Detail Comparison (no conversion)

FIG. 217

Ä,

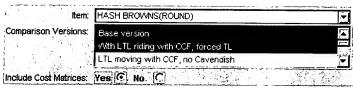


FIG. 218



FIG. 219

FIG. 220

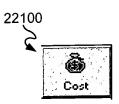


FIG. 221

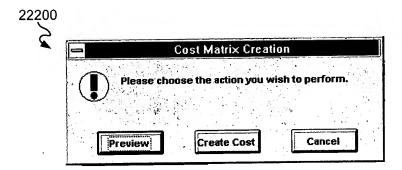


FIG. 222



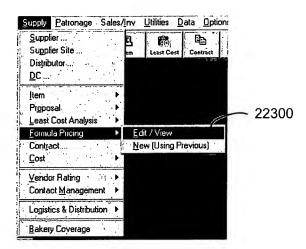


FIG. 223

Formula Pricing - BEEF - 77% - 04/06/98

General Info Pricing - Freight - Formulas - Block Cost - Adjustments

Pricing ID: 12

Description: Beef Pricing 04/06/01

Item: BEEF - 77% - 1

Raw Material Pricing Date: 04/06/01 - From: 03/23/01 - To: 04/03/01/

Cost Matrix Begin Date: 03/15/01 - End Date: 03/28/01

FOB Adjustment Amount: 0.0000

FIG. 224





	Pricing - BEEF - 772 - 04/05/98 Pricing Freight Formulas Block Cost Adjustments												
Date	FRSH DOM 50% TRIM	FRSH DOM 65% TRIM	FRSH DOM 73% TRIM	FRSH DOM 76% TRIM	FRSH DOM 80% LEAN	FRSH DOM 85% LEAN	FRSH DOM 90% LEAN BL		FRSH DOM 90% LEAN YW		IMP AUS 90% LEAN	Lean Fine Yx Beef	
3/23/98	0.8800	0.9100	0.9052	0.9300	- 0.9318	0.9900	0.9900	0.9950	1.0000	0.9500	0.9500	0.79	
3/24/98	0.8800	0.9100	0.9149	0.9400	0.9224	0.9800	1.0000	1.0500	1.1000	0.9400	0.9600	0.84	
3/25/98	0.8800	0.9150	0.8857	0.9100	0.9224	0.9800	1.1000	1.1500	1.2000	0.9500	0.9300	. 0.92	
3/26/98	0.8850	0.9155	0.8945	0.9190	0.9275	0.9855	1.2000	1,2500	1.3000	0.9600	0.9500	1.00	
3/27/98	0 8900	0.9200	0.9344	0.9600	1 0.9275	0.9855	1.0000	1.0500	1.1000	0.9550	0.9800	0.84	
3/30/98	0.8800	0.9300	: 0.9441	0.9700	0.9318	0.9900	0.9995	0.9998	1.0000	0.9870	0.9650	0.79	
3/31/98	0.8860	0.9160	0.9539	0.9800	0.9412	1.0000	1,1000	1.1250	1.1500	0.9550	0.9870	0.90	
4/01/98	0.8700	0.9200	0.9393	0.9650	0.9224	0.9800	1.2000	. 1.2300	1.2600	0.9630	0.9630	0.98	
04/02/98	0.8500	0.9400	0.9490	0.9750	0.9318	0.9900	1.0000	1.0250	1.0500	0.9540	0.9870	0.82	
04/03/98	0.8515	0.9700	0.9539	0.9800	0.9412	1.0000	1.1000	1.0750	1.0500	0.9580	0.9870	0.88	
	0.8753	. 0.9247	- 0.9275	0.9529	0.9300	0.9881	1.0690	1.0950	1.1210		0.9659	0.87	
11				1.59					منحو مداد				

FIG. 225

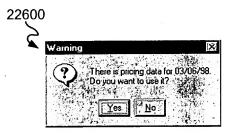


FIG. 226

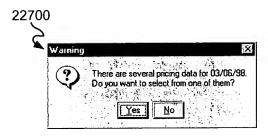
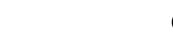


FIG. 227





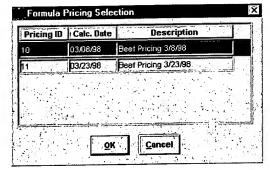


FIG. 228

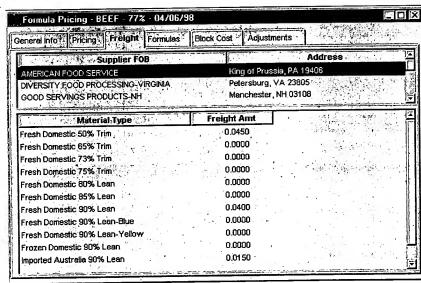


FIG. 229





	F05	TR	FOSTR		FD73TC		FD#0LC		FORSLM		FD90LC		IMAU90		LFIB		Total	
Formula	Pct.	Cost	Pct.	Cost	Pet.	Cost	Pct.	Cost	Pct.	Cost	Pet	Cost	Pct.	Cost	Pet.	Cost		
NFS-1	0.3120	0.2871					<u> </u>		3 -			0.2134	0.4000		0.1000	0,0911	.0,9840	
2IV-1	0.1400	0.1295	0.2000	0.1949	0.1400	0.1368			-	1 1		0.2190	0.3200	0.3139			0.9941	
3S-1	0.3270	0.3042			,-			F			0.1730		0.3600	0.3549			0.9868	
S8C-1	0.2414	0.2200					.0.2179	0.2026	0.2179	0.2153		0.2386			0.1050		0.9721	
ER-1	0.3250	0.2926	,							10		0.1951	0.3850		0.1350	0.1236	0.9584	
TEX-1	0.3090	0.2756				6	1					0.3802	0.2500	0.2452	0.1000	0.0896	0.9916	
MH-1	0,3250	0.2958											0.3650		0.1350		0.9765	
MS-1	0.3325	0.2977	that I					-			0.4675	0.5165	0.1000	0.0986	0.1000	0.0690	1.0018	
,		3.	jadi ap	, , , , , , , , , , , , , , , , , , ,														

FIG. 230

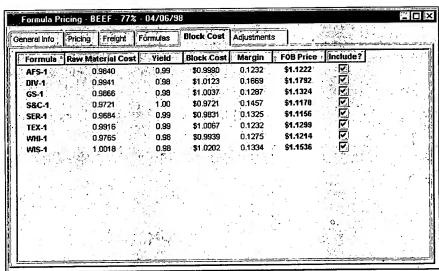


FIG. 231





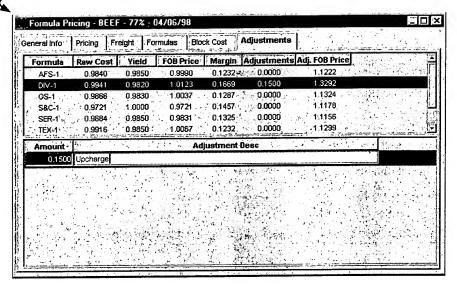


FIG. 232

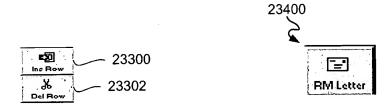


FIG. 233

FIG. 234





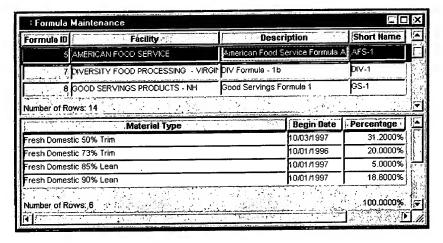


FIG. 235

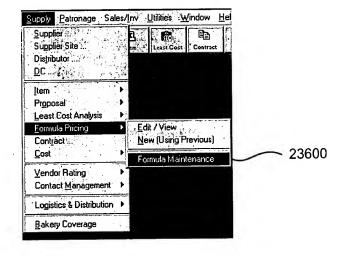


FIG. 236